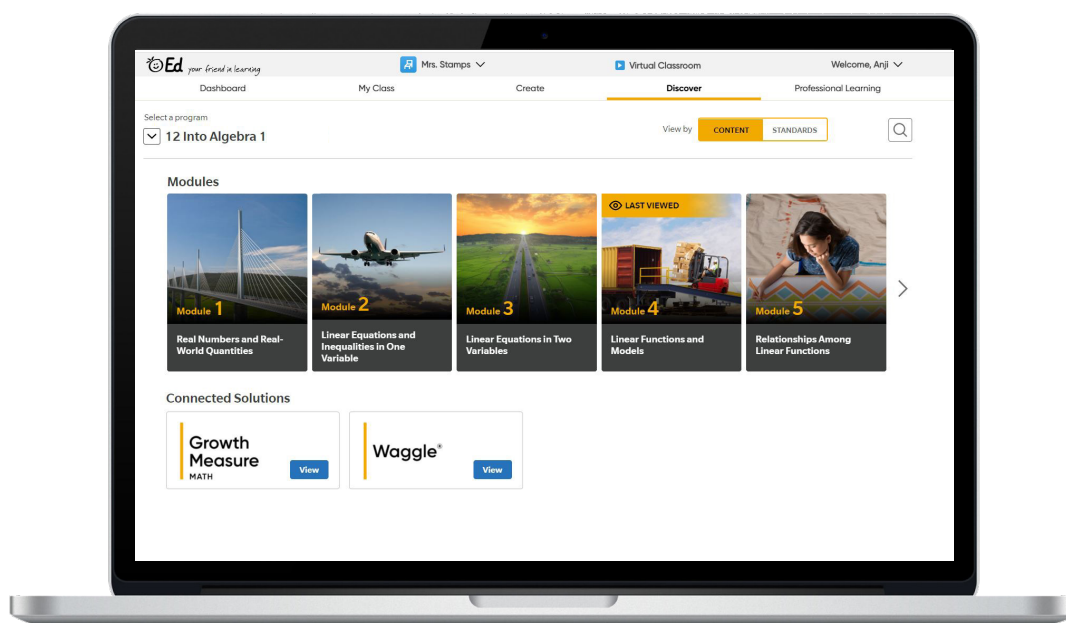# HMH | into AGA™

Digital Walkthrough Guide

Algebra 1, Geometry,
and Algebra 2

Into AGA Students Are
Unstoppable

Thank you for taking the time to review **Into AGA**®**.** This guide to online features and resources was created to help you navigate HMH's teaching and learning system, **Ed: Your Friend in Learning**®.

Ed is an online learning platform that combines the best of technology, content, and instruction to personalize the teaching and learning experience for every teacher and student using HMH® programs. With *Ed*, teachers can easily plan lessons and group students to provide targeted and specific differentiation.

HMH | (into) **AGA**™

Online Features and Resources

Into AGA is part of the HMH connected teaching experience, which brings together assessment, instruction, and professional learning into one seamless and streamlined system.
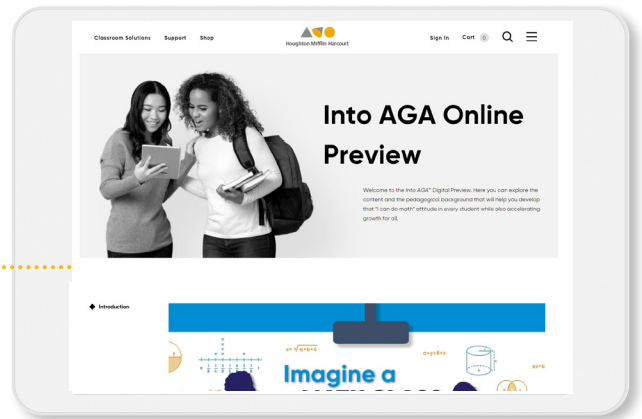
What's Inside

Navigating the Dashboard
Logging In to Your Account

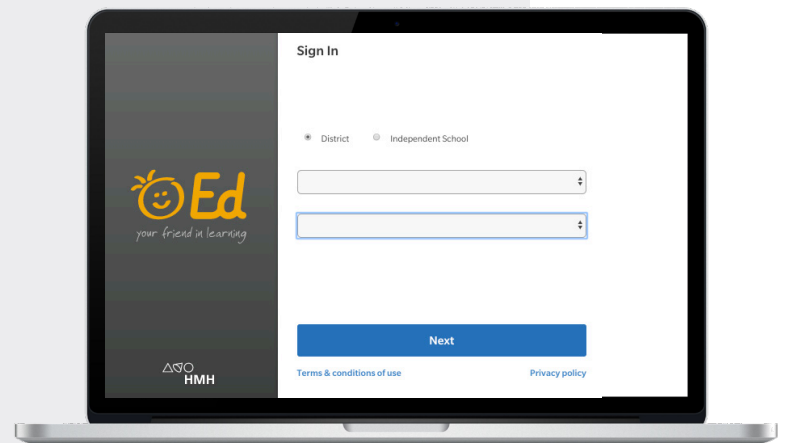We're excited to help you get started with the **Ed** online learning platform for **Into AGA.**

1 Go to **hmhco.com/into-aga-online-preview.**

2 Click the **Online Preview** button.

3 Fill out the form, selecting **Next** as required. (*Be sure to use your school email address for full access.*)

4 Check your email, and confirm your email address.

5 Create a username and password, and then click **Submit.**

Into AGA Online Preview

Welcome to the Into AGA™ Digital Preview. Here you can explore the content and the pedagogical background that will help you develop that "I can do math" attitude in every student while also accelerating growth for all.

◆ Introduction

Imagine a

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
866.704.9503

Sign In

○ District   ○ Independent School

Next

Terms & conditions of use   Privacy policy

Explore: Selecting a Program

Click the arrow for a drop-down menu of titles.

Click the drop-down arrow to manage classes and view new updates to *Ed*.

Select a module to view sections and aligned resources.

Click the arrows on the left and right to advance to different modules to review resources.

Streamline Planning with
All-in-One Resources

Click the arrow for a drop-down menu of grade-level titles.

Teach virtually with the embedded virtual classroom. Whole-class, small-group, and 1:1 video chats are a click away.

Access all Into AGA course materials.

Click the down arrow to roster classes and manage programs.

Access Teacher's Corner.

Select a module to view lessons and resources.

Click to view by standard.

Measure math skills and longitudinal progress.

Click the arrows on the left and right to advance to different modules to review resources.

Planning is easy with *Ed.* You can leverage data to create lesson plans as well as assign work to entire classes, multiple classes, or individual students.

Ed, the HMH learning platform, is an online learning system that combines the best of technology, content, and instruction to create a comprehensive teaching and learning experience for every teacher and student. With *Ed*, teachers can easily plan lessons and group students to provide targeted differentiation.

Discover: Allows you to view the Teacher and Student Editions, browse program resources, search content by standard, and access online assessments.

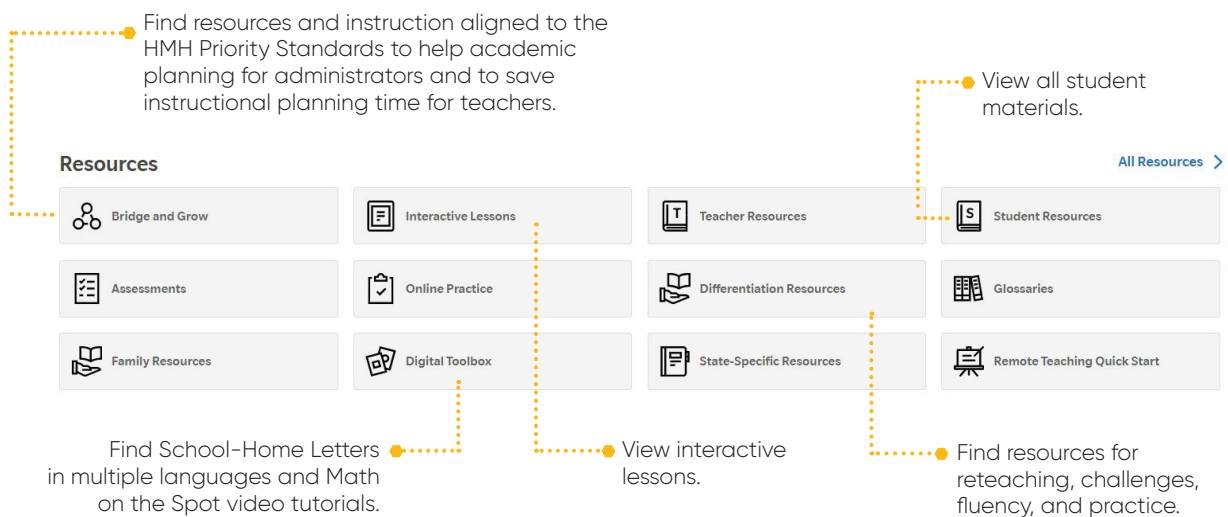Use the resource shortcuts for a quick way to access all module resources.

Digital Tools
Deliver Stronger Impacts

Resources: *Into AGA* resources are designed to ensure accessibility and achievement for all.

Ed's **Resources** are designed to support you in ensuring accessibility and achievement for all students.

Find resources and instruction aligned to the HMH Priority Standards to help academic planning for administrators and to save instructional planning time for teachers.

View all student materials.

Resources

All Resources >

Bridge and Grow	Interactive Lessons	Teacher Resources	Student Resources
Assessments	Online Practice	Differentiation Resources	Glossaries
Family Resources	Digital Toolbox	State-Specific Resources	Remote Teaching Quick Start

Find School-Home Letters in multiple languages and Math on the Spot video tutorials.

View interactive lessons.

Find resources for reteaching, challenges, fluency, and practice.

Planning for Instruction

You'll find the same navigation icons and features in both the **Teacher** and **Student Editions**.
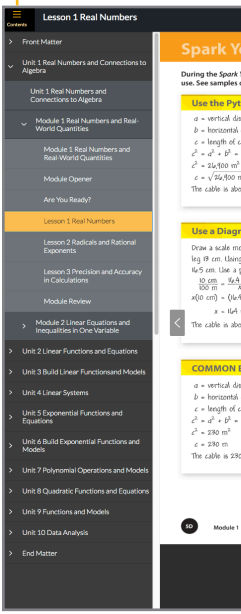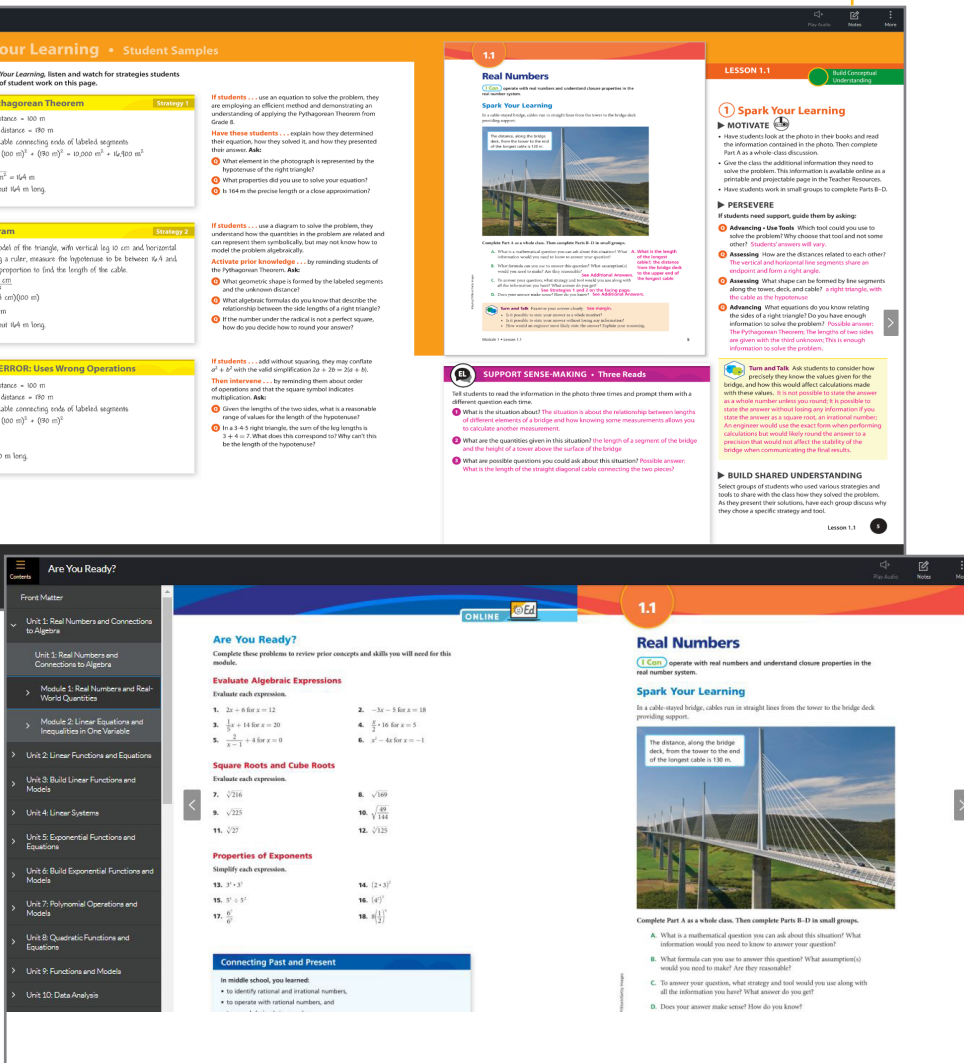
Contents
Open the Table of Contents to access chapters and sections.

Notes
Record highlighted text or notes you have taken.

Teacher eBook

Student eBook
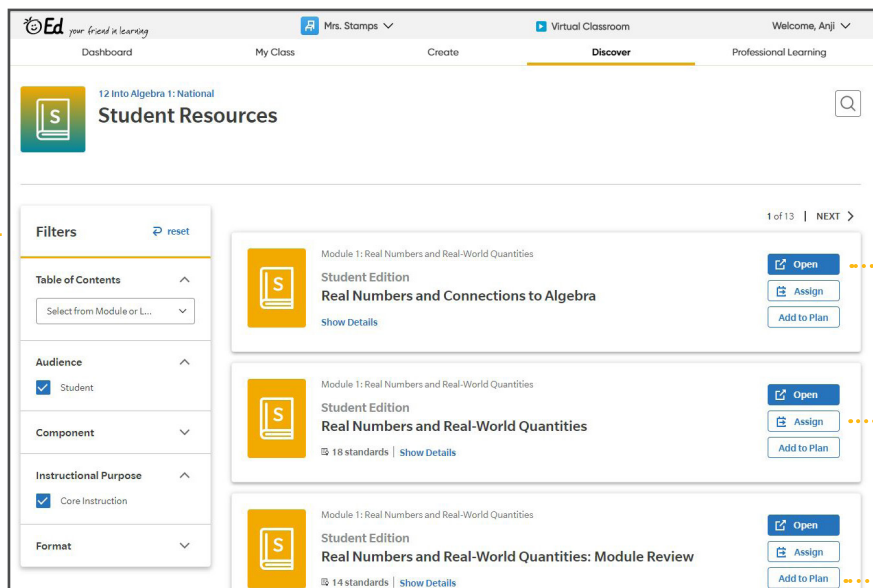
Navigate through the module using the directional arrows.

Creating Assignments

Assigning Resources: With *Ed*, you can add resources to a lesson plan and easily assign a resource to an entire class, a group of students, or individual students.
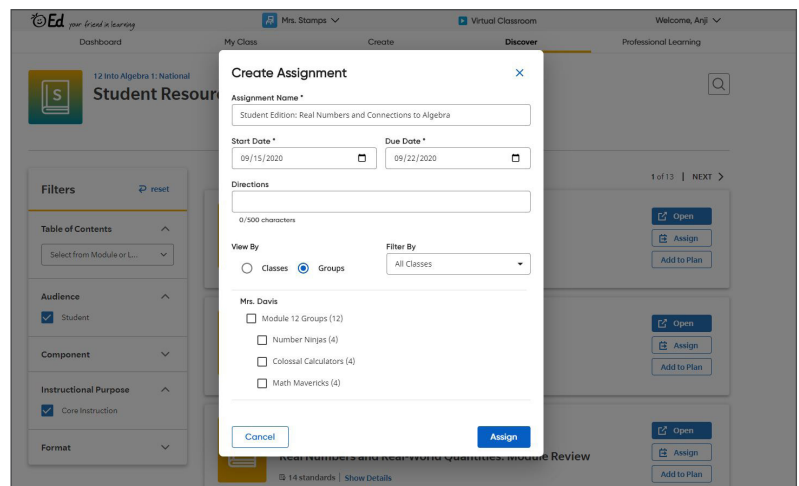
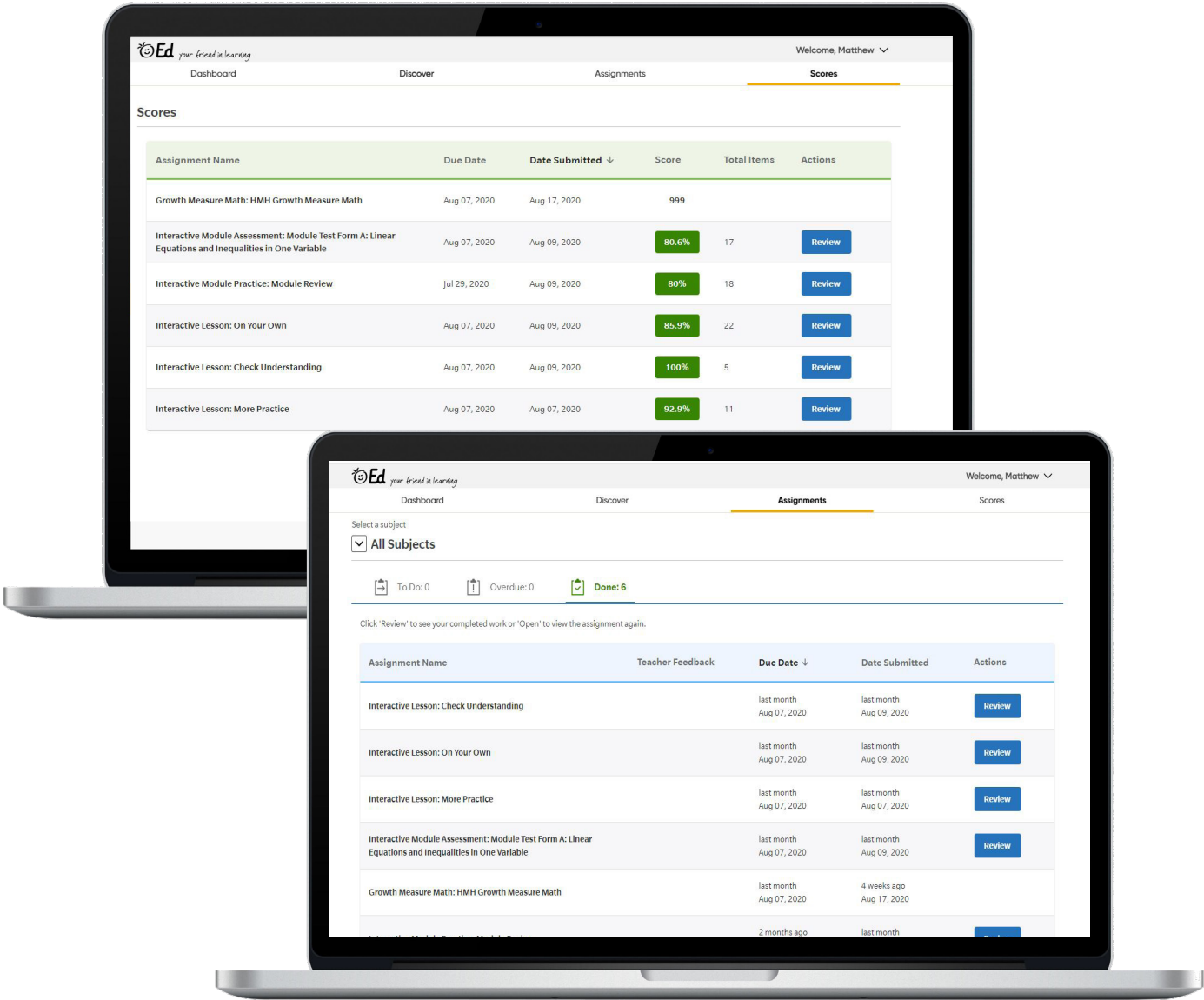Filter search results to find resources and content quickly.

Open to view the resource.

Assign the resource. Assignments appear in the Student Dashboard.

Add to Plan adds the resource to a lesson plan you have created.
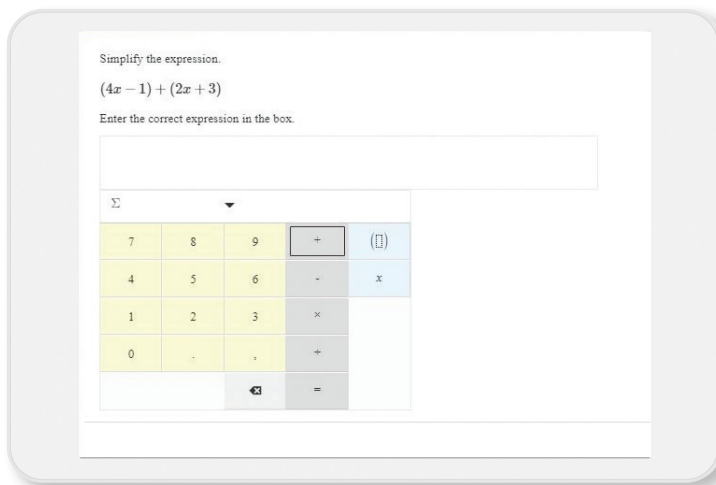
From their *Ed* dashboard, students can access the status and due dates of their current assignments, as well as their scores on those they have completed.

Digital Assessments

Into AGA includes formative, benchmark, and diagnostic assessments in digital formats that students can take online. These digital assessments include a variety of technology-enhanced item types that prepare students for online state tests. These auto-scored items provide teachers with rich data and reporting to inform grouping for differentiation.

Simplify the expression.

$(4x - 1) + (2x + 3)$

Enter the correct expression in the box.

Σ	▼			
7	8	9	+	([])
4	5	6	-	x
1	2	3	×	
0	.	,	÷	
			⌫	=

Formative/Low-Stakes Assessment

Quick checks, independent practice, and homework give opportunities for students to apply concepts until they succeed.

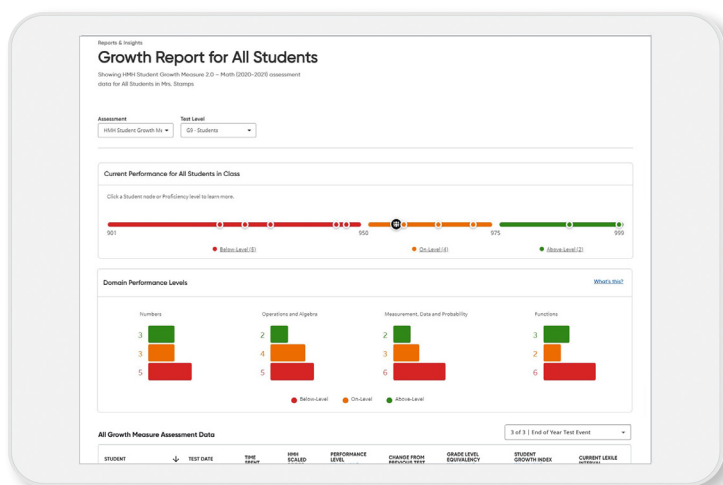Digital learning aids support students and help grow students' perseverance.

Formative/Diagnostic and Summative Assessment

Are You Ready? Pre-module checks inform small-group instruction and Module Posttests measure progress to inform next steps if intervention or enrichment are needed.

Student Growth Measure

Assessments monitor student growth across the school year and include a growth score and prediction of performance on high-stakes assessments.
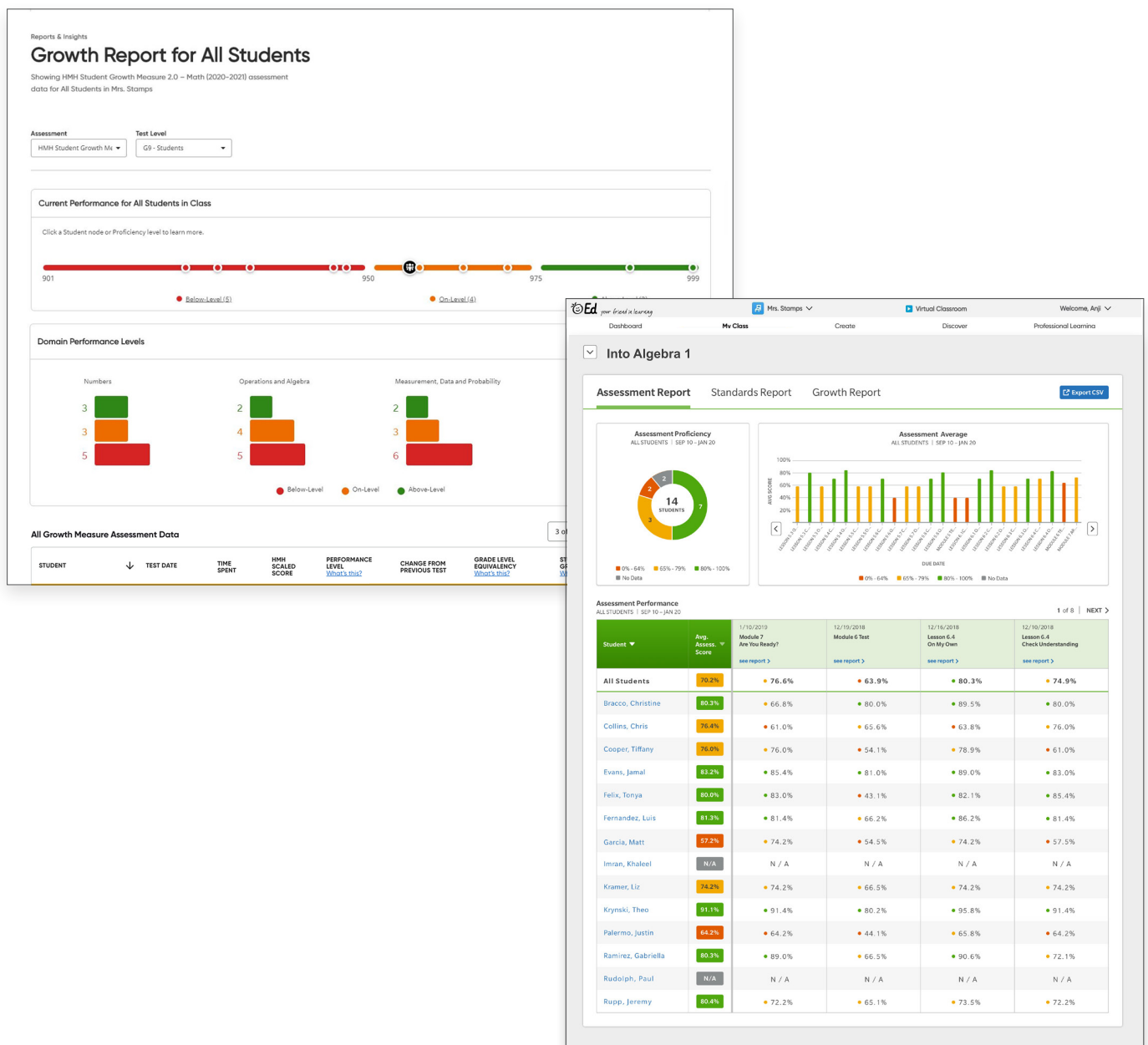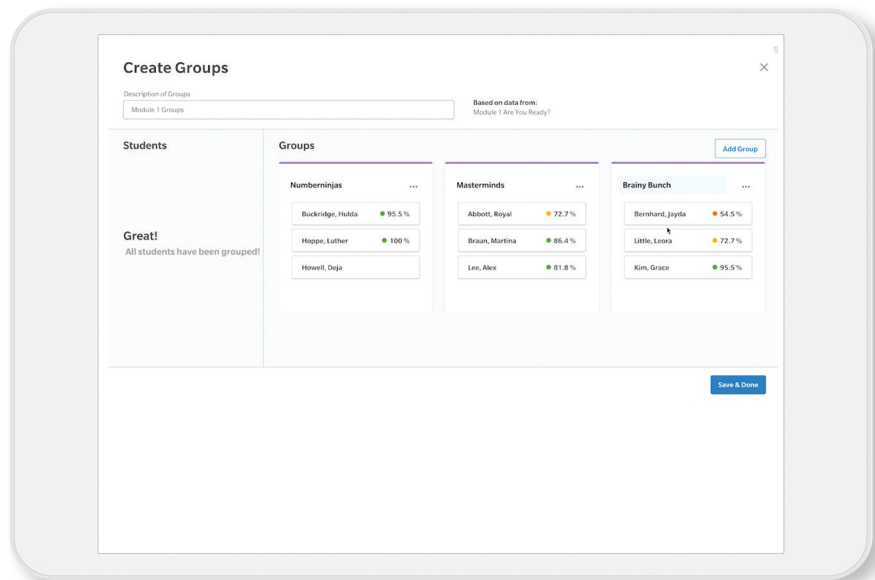
Data and Reports

Click on the **Data & Reports** link to get valuable insight about the performance of students. Teachers can use this data to help inform their instruction.
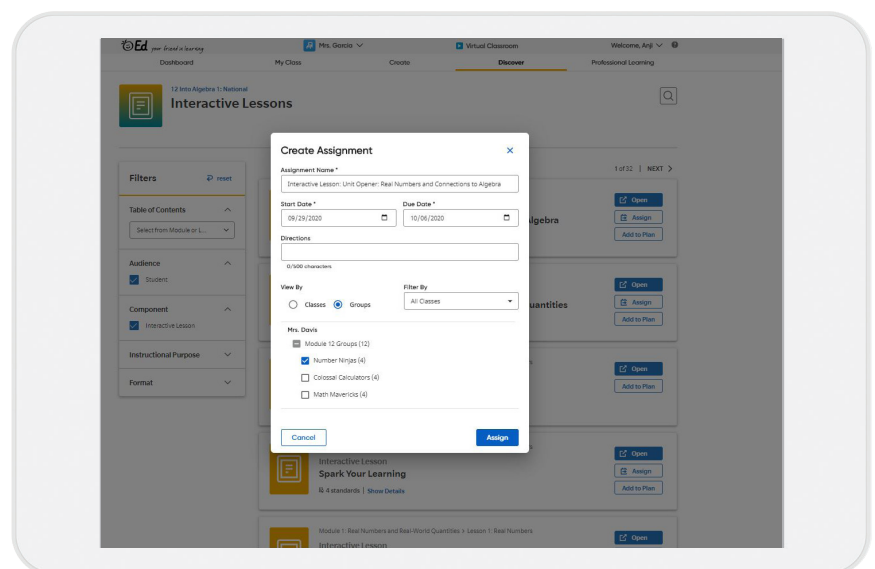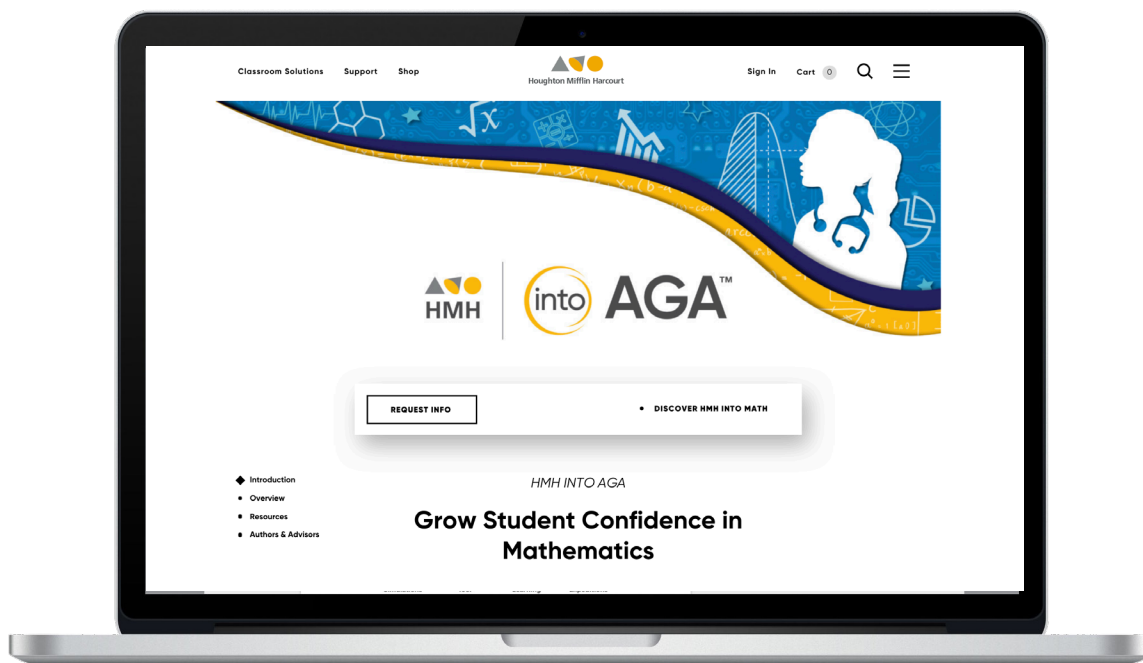
Using Data to Group Students

Teachers can efficiently use the data provided from digital assessments administered on *Ed* to determine what differentiation to use with each student based on his or her needs. Teachers can choose to manually group students or let *Ed* suggest groups based on student scores and data.

Students can move flexibly in and out of groups all year long based on their specific individual needs. This equitable approach supports student growth when and where it is needed.

To learn more about *Into AGA*
or create an Online Preview Account,
please visit **hmhco.com/IntoAGA**.

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