



**Digital Quick Start Guide**

Grades 6–12

# McGraw-Hill **Illustrative Mathematics<sup>®</sup>**

The highest-rated curriculum. A partner you know and trust.





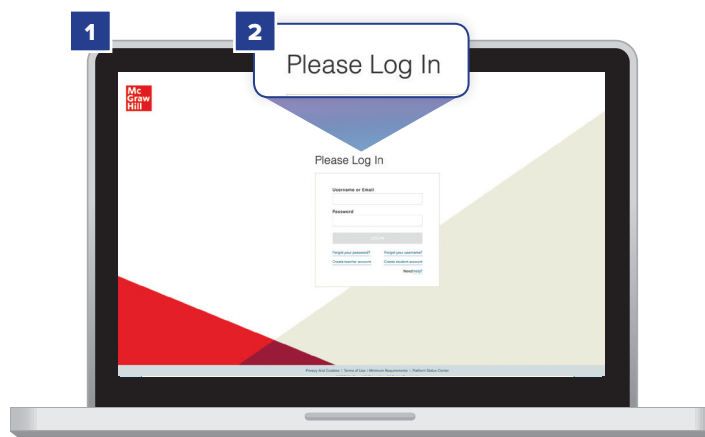
## Welcome to McGraw-Hill *Illustrative Mathematics*®

*Illustrative Mathematics* (IM) is a problem-based curriculum for grades 6–12. The online IM suite presents your students with problem-solving and learning activities that are designed to help them develop a deeper understanding of mathematical concepts. The IM digital platform also provides teachers with flexible implementation options that include customizable content, the ability to add resources, auto-scoring of student work, on-going student assessments, classroom performance reporting, and much more. Use this guide to familiarize yourself with the online experience.

To get started, request a free  
30-day trial at [mheonline.com/IM](https://mheonline.com/IM)

### Login Information

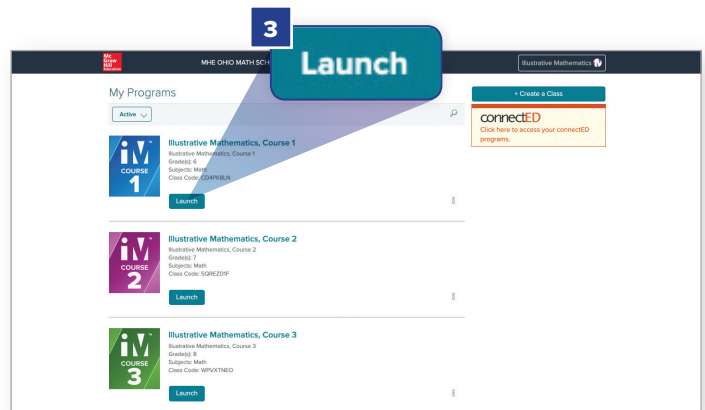
- 1 Direct your browser to [my.mheducation.com](https://my.mheducation.com)
- 2 Enter the **Username** and **Password** you received from your trial request  
Click **LOG IN**



## My Programs

Upon login, the **My Programs** page will display, listing all your available programs.

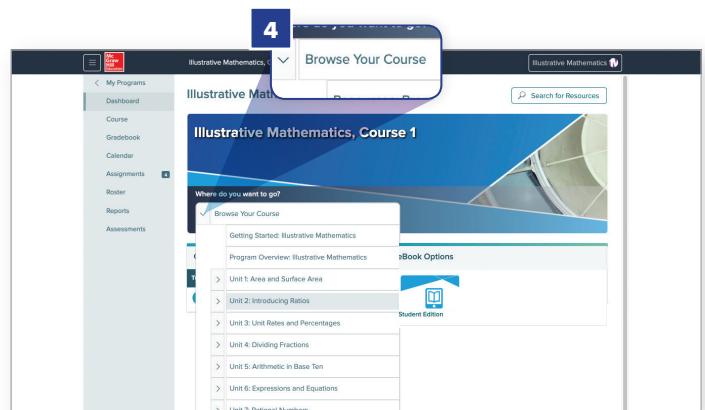
- 3** Click the Illustrative Mathematics Course 1 **Launch** button.



## Dashboard

The Dashboard page displays, providing navigation options for *Illustrative Mathematics* Course 1.

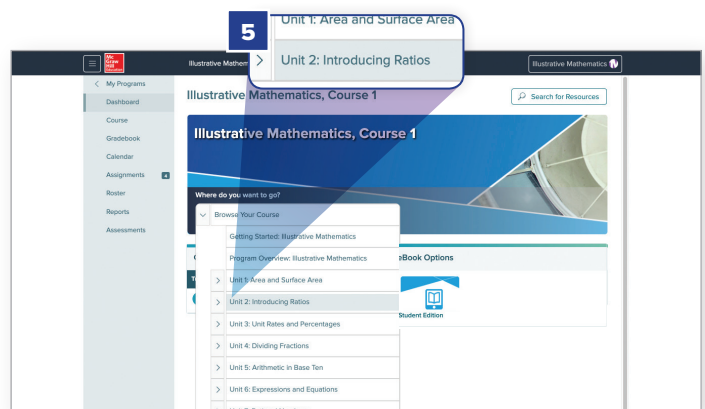
- 4** Click **Browse Your Course** to view IM Course 1 resources and units.

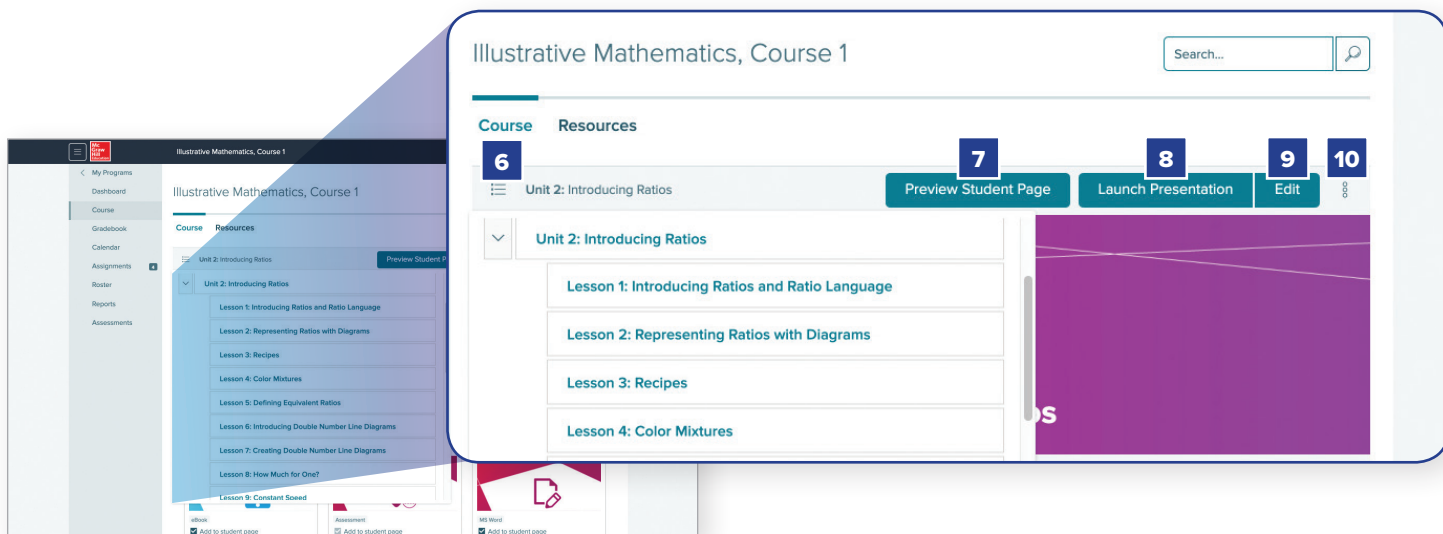


## Browse Your Course

Course units display, along with a brief description of each unit's main focus. Let's open a unit and review the navigation and resource options.

- 5** Click **Unit 2: Introducing Ratios**.





**6** Choose a lesson accesses a drop-down menu that displays all the lessons for **Unit 2: Introducing Ratios**.

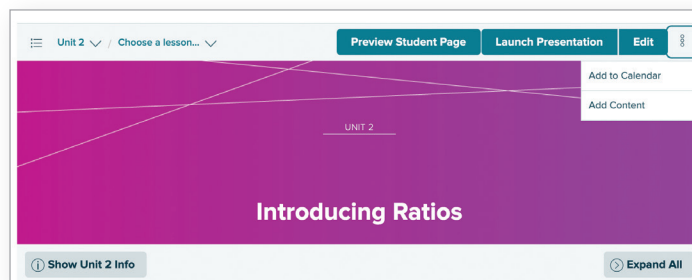
**7** **Preview Student Page** displays resources that are available to help students learn the concepts presented in the unit.

**8** **Launch Presentation** allows teachers to present student content and access resources.

**9** **Edit** allows you to reorder the resources in the lesson presentation.

**10** Accessing Calendar & Adding Content Functions

To access and schedule items on your calendar, or add content to the unit, click the icon on the right side of the page next to the **Edit** button. A submenu will appear with **Add to Calendar** and **Add Content**. Select and modify your calendar or the unit's content through these links.

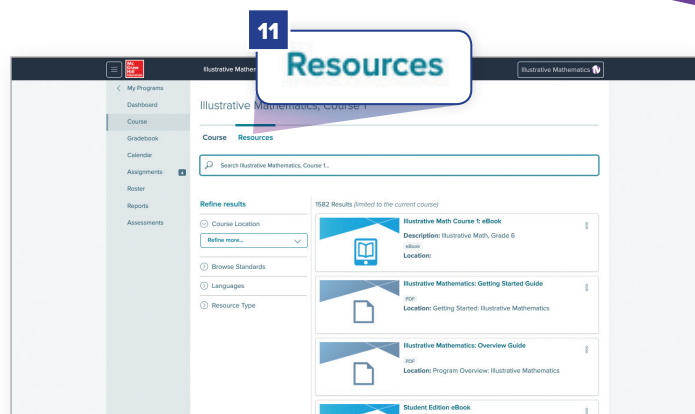


## Unit 2: Introducing Ratios - Home Page Navigation Options

Let's review the navigation options for **Unit 2: Introducing Ratios**.

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Click **Resources**.



### Resources display, including items such as:

**eToolkit** – Virtual versions of math manipulatives that help students explore the concepts presented in the unit

**Course Guide** – Course overview with information on how materials can be accessed and used

**Correlations** – Review of how this unit connects to the full curriculum

**Glossary** – Compilation of the terms that will be introduced and used in the unit

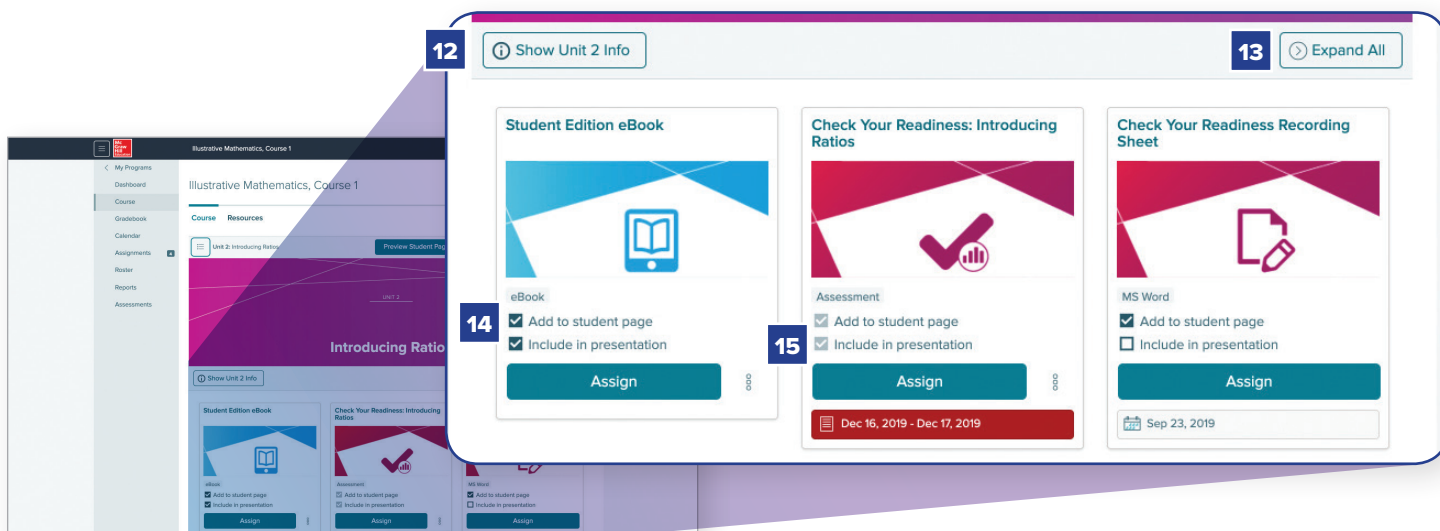
**Check Your Readiness** – Online assessment to measure student readiness for learning the material

**End-of-Unit Assessment** – Online assessment of how well students learned the material

**eBook: Lesson** – Complete digital lesson for the classroom

**Cool Down, Practice, Warm Up, Activities, Lesson Synthesis, Lesson Summary** – Digital resources for beginning, nurturing, and completing the teaching process for the unit

**Teacher Guide** – Review of the goals, student learning goals, learning targets, required materials, required preparation, lesson narrative, lesson pacing, and standards alignment for a lesson



**12** Click **Show Unit 2 Info**.

### A tabbed menu displays:

**Unit Planner** – Reviews the topic, lessons, days required to teach the unit, and standards

**Unit Narrative** – Overview of what concepts will be covered in the unit

**Required Materials** – List of all materials needed to teach the unit

Unit 2 ▾ / Choose a lesson... ▾			
Preview Student Page Launch Presentation Edit			
Hide Unit 2 Info Collapse All			
Unit Planner Unit Narrative Required Materials			
Lesson 3	Recipes	1	6.RP.A.1
Lesson 4	Color Mixtures	1	6.RP.A.1
Lesson 5	Defining Equivalent Ratios	1	6.RP.A.1
Topic Representing Equivalent Ratios			
Lesson 6	Introducing Double Number Line Diagrams	1	6.RP.A.3
Lesson 7	Creating Double Number Line Diagrams	1	6.RP.A.3
Lesson 8	How Much for One?	1	6.RP.A.3.b

**13** Click **Expand All**

All **Teacher Resources** and **Teacher-added Resources** can now be viewed and accessed.

**14** Student Edition

A checked box next to **Add to student page** indicates that the resource is viewable to students on their online lesson page.

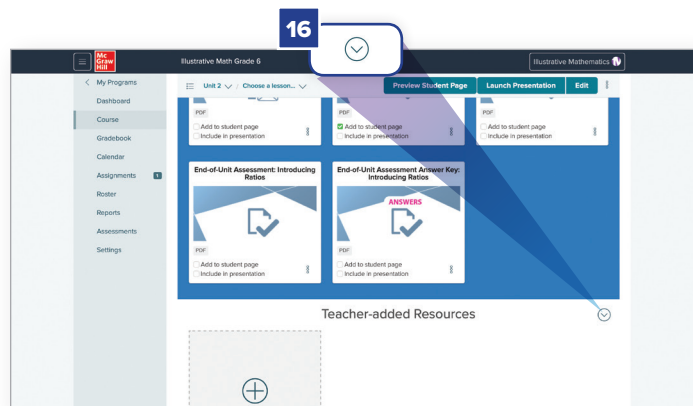
**15** Check Your Readiness

A checked box next to **Include in presentation** indicates that the resource is part of the digital interactive presentation.



## Teacher-added Resources

- 16** At the bottom of every Unit page is a **Teacher-added Resources** section. Click on **Teacher-added Resources** to add content to the unit.



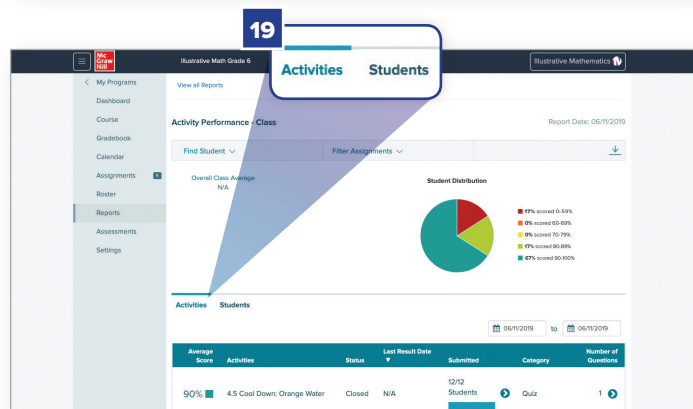
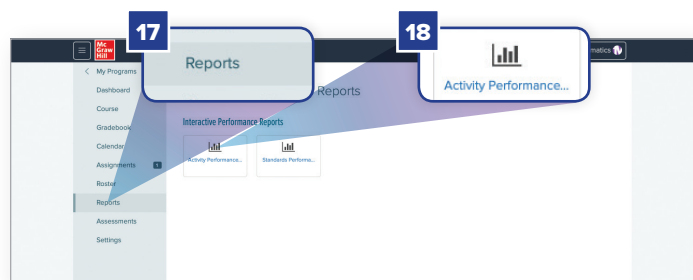
## Reports

*Illustrative Mathematics* provides educators with the ability to review the performance of individual students, classrooms, and grade levels. Let's take a look at one of these reports.

- 17** Click **Reports** in the Resources Menu.

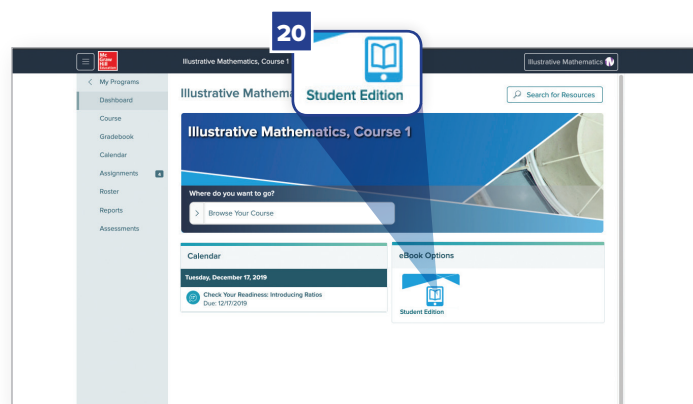
- 18** Click **Activity Performance**.

- 19** View performance data by class, activity/assignment, or student.



## Dashboard – eBook Options

- 20** The **Student Edition eBook** can be accessed from the **Dashboard** as well as within the **Unit** and **Lesson Levels**.



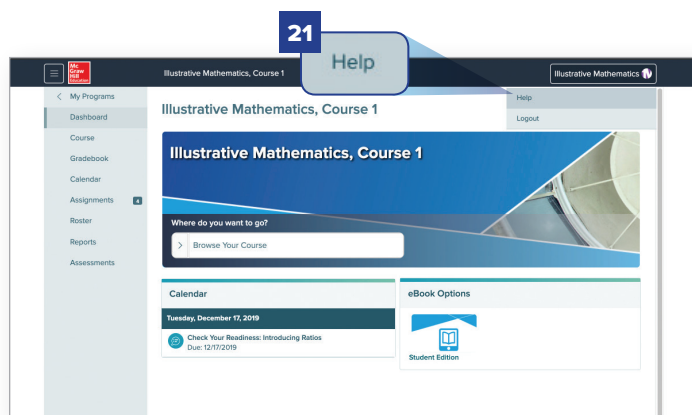
## Help

If you ever need help on any unit:

Hover over the **Illustrative Mathematics** button at the top right of the **Unit Home Page**.

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Select **Help** from the drop-down menu.



## Partnering with McGraw-Hill

- Personalized service and support from a local sales representative
- A team of curriculum specialists to support your implementation
- Reliable delivery of print materials
- On-demand customer service



Learn more about McGraw-Hill *Illustrative Mathematics*®  
[mheonline.com/IM612-Walkthrough](https://mheonline.com/IM612-Walkthrough)