

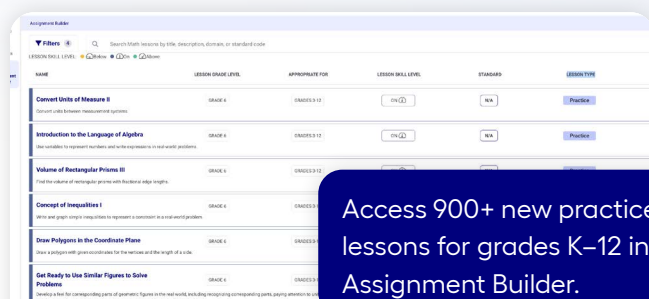
# inSession

→ imagine  
myPath®

Back to School 2026:

## What's New for Imagine MyPath®

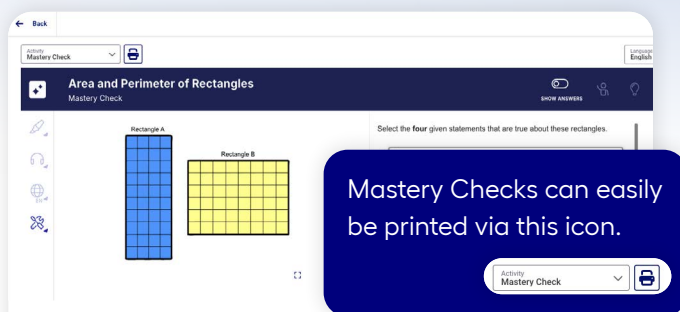
Strengthen lesson-level learning for grades K–12 with new Imagine MyPath resources and updates.



Access 900+ new practice lessons for grades K–12 in Assignment Builder.

### Engage students in math practice and reinforce key concepts and skills

Imagine MyPath® Math now includes 970 K–12 practice lessons. Assign content for additional support through Assignment Builder.



Mastery Checks can easily be printed via this icon.

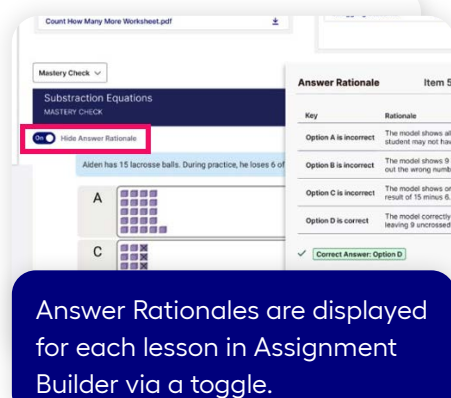
### Printable Mastery Checks

Mastery Checks for all lessons are available in Assignment Builder as printable PDFs in English and Spanish.

*Note: Some interactive items may require adaptation before distribution.*

### Digital Mastery Check Answer Rationales

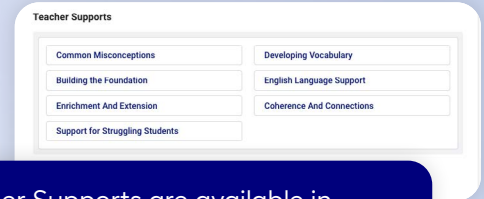
Answer Rationales in digital Mastery Checks offer insight into student thinking and support instruction. Teachers can identify misconceptions, gaps in understanding, and patterns in student thinking to deliver targeted feedback, small-group support, or reteaching. Rationales also model clear mathematical reasoning and academic language to deepen understanding and support classroom discussion.



Answer Rationales are displayed for each lesson in Assignment Builder via a toggle.

## Teacher Supports for every lesson

New Teacher Supports help tailor instruction and meet diverse learning needs. Available in Assignment Builder, they provide quick access to strategies, scaffolds, and supports to strengthen learning.



Teacher Supports are available in Assignment Builder as a single (digital) or bulk (PDF) download.

Teacher Support Title	Purpose	Teacher Benefit	Student Benefit
<b>Coherence and Connection</b>	Shows how concepts build and connect across grade levels	<ul style="list-style-type: none"> <li>• Instructional clarity without extra planning</li> <li>• Stronger differentiation and alignment</li> </ul>	<ul style="list-style-type: none"> <li>• Deeper understanding of concepts</li> <li>• Greater confidence and problem-solving ability</li> </ul>
<b>Developing Vocabulary</b>	Strategies to develop academic language, including pre-teaching key terms and integrating vocabulary supports	<ul style="list-style-type: none"> <li>• Actionable support for math language development</li> <li>• Seamless vocabulary integration</li> </ul>	<ul style="list-style-type: none"> <li>• Stronger understanding of math language</li> <li>• Greater access to grade-level learning</li> </ul>
<b>English Language Supports</b>	Supports for varying English proficiency levels to engage with increasingly complex academic language	<ul style="list-style-type: none"> <li>• Targeted support across proficiency levels</li> <li>• Confidence in supporting multilingual learners</li> </ul>	<ul style="list-style-type: none"> <li>• Greater access to rigorous math learning</li> <li>• Growth in academic language and confidence</li> </ul>
<b>Struggling Students</b>	Guidance and in-the-moment scaffolds to use with students needing additional support	<ul style="list-style-type: none"> <li>• Targeted support for unfinished learning</li> <li>• Clear guidance for intervention in the moment</li> </ul>	<ul style="list-style-type: none"> <li>• Stronger foundations for success</li> <li>• Increased confidence and persistence</li> </ul>
<b>Common Misconceptions</b>	Identifies common misconceptions and supports targeted feedback	<ul style="list-style-type: none"> <li>• Clarity around common misconceptions</li> <li>• More effective, actionable feedback</li> </ul>	<ul style="list-style-type: none"> <li>• Faster correction of misunderstandings</li> <li>• Deeper understanding and stronger reasoning</li> </ul>
<b>Enrichment and Extension</b>	Activities and strategies to extend learning and engagement	<ul style="list-style-type: none"> <li>• Ready-to-use enrichment without extra planning</li> <li>• Flexible strategies for extending instruction</li> </ul>	<ul style="list-style-type: none"> <li>• Extended thinking and challenge</li> <li>• Increased curiosity, engagement, and ownership of learning</li> </ul>
<b>Building Foundations</b>	Scaffolds and activities to build prerequisite skills and support students who need additional help	<ul style="list-style-type: none"> <li>• Clear support for prerequisite learning</li> <li>• Guidance for timely intervention</li> </ul>	<ul style="list-style-type: none"> <li>• Stronger foundations for grade-level success</li> <li>• Improved instructional readiness</li> </ul>

Join us In Session to explore what's next in education through keynotes and live walkthroughs: [imaginelearning.com/in-session](https://imaginelearning.com/in-session)