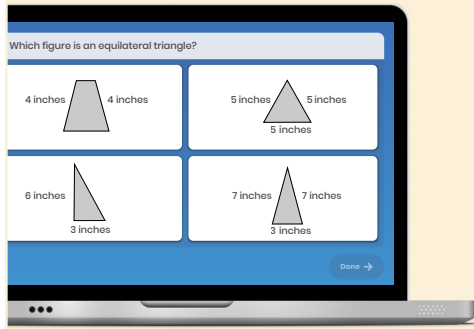


Assessments and Reports

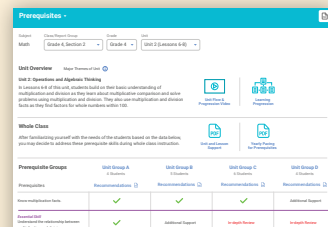
See a few program highlights below and a complete list in the chart on the next page.

The purpose of assessment is not only to measure student learning, but also to support and enhance it. *i-Ready Classroom Mathematics* is careful to assess students with precision and intention. Actionable reports provide teachers with guidance on what to teach and how to differentiate instruction and provide students with the guidance to monitor their own performance.



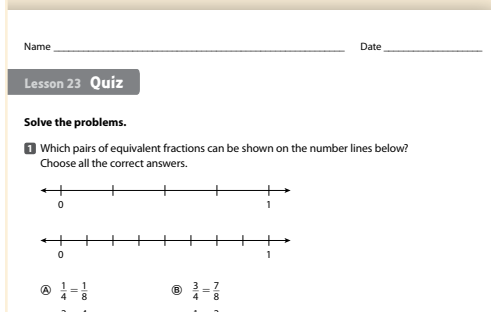
Diagnostic

Adaptive digital assessment that provides comprehensive insight into student learning and growth across all K–12 skills to help teachers meet the needs of all students



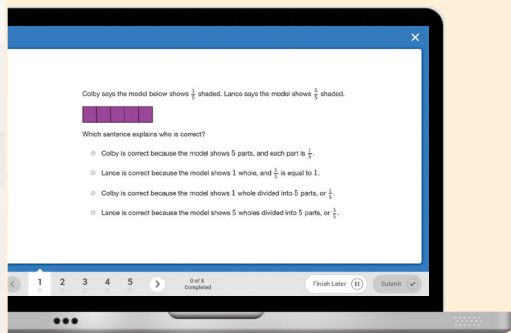
Prerequisites Report

Use data from the Diagnostic to focus teacher time and effort on the prerequisite skills most critical for grade-level success.



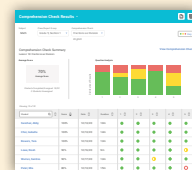
Lesson Quiz

Quiz that evaluates student understanding of lesson content
Available as a PDF or editable Word document



Comprehension Check

Digital assessment comparable to the Lesson Quiz, Mid-Unit Assessment, and Unit Assessment



Comprehension Check Results (Class) Report

Monitor student understanding of concepts and skills at the lesson and unit level with auto-scored assessments.



Comprehension Check Results (Student) Report

The response analysis provides insight into common student errors and misconceptions, making it easier to address incorrect answers.

Assessments and Reports

Assessment	When to Administer It	Where to Find It	Related Digital Assessments Reports
Diagnostic	Three times: <ul style="list-style-type: none"> • Beginning of the year • Middle of the year • End of the year 	<ul style="list-style-type: none"> • Teacher Digital Experience 	<ul style="list-style-type: none"> • Prerequisites • Diagnostic Results (Class) • Diagnostic Results (Student)
Observations of Student Understanding: <ul style="list-style-type: none"> • Start • Try It • Discuss It • Pair/Share • Ask/<i>Listen for</i> • Common Misconceptions • Error Alert • Reflect • Connect It • Apply It • Support • Whole Group/ Partner Discussion • Close: Exit Ticket 	During each session of a lesson	<ul style="list-style-type: none"> • Teacher Digital Experience > Teacher Toolbox • Teacher's Guide 	N/A
Lesson Quiz (print) or Comprehension Check (digital)	After each lesson	<ul style="list-style-type: none"> • Teacher Digital Experience 	<ul style="list-style-type: none"> • Comprehension Check (Class) • Comprehension Check (Student)
Mid-Unit Assessment (print) or Comprehension Check (digital)	At the midpoint of longer units	<ul style="list-style-type: none"> • Teacher Digital Experience 	<ul style="list-style-type: none"> • Comprehension Check (Class) • Comprehension Check (Student)
Unit Assessment (print) or Comprehension Check (digital)	At the end of a unit	<ul style="list-style-type: none"> • Teacher Digital Experience 	<ul style="list-style-type: none"> • Comprehension Check (Class) • Comprehension Check (Student)
Assessment Practice Book (Grades 2–8)	Optional: two to three times per year	<ul style="list-style-type: none"> • Teacher Digital Experience > Teacher Toolbox 	N/A