

## **CONTINUUM** ASSESSMENTS

## A Continuum of Achievement

The new HMH<sup>®</sup> assessment suite equips educators with formative, benchmark, and summative solutions.

#### The next generation of assessment is coming!

Introducing **Continuum**, an integrated system that measures students' 21<sup>st</sup>-century knowledge and skills while providing educators with actionable data to inform instruction and affect change in the classroom. Hallmarks of the **Continuum** approach include:

- Adaptive benchmarks assessments at Grades K–11
- Fixed-form **summative assessments** (online and paper) at Grades 2 through 11 that measure student growth and performance
- Multiple-choice, technology-enhanced, and constructed- and extended-response items that measure student mastery of complex concepts
- Reporting at the test, strand, and domain levels
- Hundreds of technology-enhanced items and performance tasks in our **formative bank**
- Flexible use and purchase options, including a single platform that houses all components

# Amid the demand for increased rigor comes the need for accurate, trusted, and reliable measurement of 21st-century concepts and skills.

### Enter Continuum, HMH's Next-Generation Assessment Solution.

Built and aligned to next-generation academic standards, **Continuum** measures student mastery of complex concepts through increased rigor and an array of advanced item types—including technology-enhanced and constructed- and extended-response items as well as performance tasks—across various cognitive levels. A variety of reporting options helps inform instruction, monitor growth, measure student performance, and predict college and career readiness.

**Continuum** includes hundreds of technology-enhanced items and performance tasks from Grades K through 12 that provide educators with an array of formative options. In addition, our benchmark assessments feature an adaptive approach in which item difficulty adjusts to each student, providing a sound measure of true ability level. Our fixed-form summative assessments provide all students with an identical test by grade to facilitate year-end comparisons and fulfill accountability requirements.



	FORMATIVE	BENCHMARK	SUMMATIVE
Mode of Administration	• Online	Online adaptive	Choice of online or paper- based fixed form assessments
Grade Levels	• Grades K through 12 ELA and Math	• Grades K through 11 ELA and Math	• Grades 2 through 11 ELA and Math
Purpose	<ul> <li>Assess progress</li> <li>Inform classroom instruction</li> </ul>	<ul> <li>Inform instruction</li> <li>Monitor growth</li> </ul>	<ul> <li>Measure growth and performance</li> <li>Predict college and career readiness</li> </ul>
Item Types	<ul> <li>Multiple choice</li> <li>Constructed response</li> <li>Technology enhanced</li> <li>Performance tasks (Reflective of both SBAC* and PARCC*)</li> </ul>	<ul> <li>Multiple choice</li> <li>Technology enhanced (e.g., drag and drop, dropdown, graphing)</li> </ul>	<ul> <li>Multiple choice</li> <li>Technology enhanced (e.g., drag and drop, dropdown, graphing)</li> <li>Constructed response</li> <li>Extended response</li> </ul>
Reporting Levels	<ul><li> Test and domain</li><li> Item and standard</li></ul>	• Test, strand, and domain	• Test, strand, and domain
Testing Time	• N/A	• 45 minutes per subject area	• One hour per subject area
Availability	FALL 2015	FALL 2015	SPRING 2016

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