

Type of Assessment	Assessment	When	Details
Baseline Literacy K-4	<ul style="list-style-type: none"> TCRWP 	Beginning of Year	
Benchmark Literacy K-4	<ul style="list-style-type: none"> TCWRP Two performance Tasks 	Sept, Nov, Jan, March, June January & May	Extended response, note taking, reading, technology, written response.
Benchmark Literacy 3-4	<ul style="list-style-type: none"> Acuity Grade 3&4 CCLS-Aligned ELA Benchmark Assessment (two administrations) 	Open windows: Nov. 26 th –Jan 11 th Feb. 11 th – Mar. 19 th	Multiple choice, constructed response and performance task. Two class periods to administer. Teachers score open-ended responses.
Supplemental 3-4	<ul style="list-style-type: none"> ELL Periodic Assessment 	Only fall administration: October 1-16 th	Grids will be scanned by school.
Baseline Math 3-4	<ul style="list-style-type: none"> Acuity Grade 3 & 4 Math Baseline Assessment 	Available Sept. 24 th	Grids will be scanned by school.
Benchmark Math K-4	<ul style="list-style-type: none"> Two Math Performance Tasks aligned to CCLS and the chapters of study. 	December & May	Open ended constructed responses.
Benchmark Math 3-4	<ul style="list-style-type: none"> Acuity Grade 3&4 CCLS-Aligned Math Benchmark Assessment (two administrations) 	Open windows: Nov. 26 th –Jan 11 th Feb. 11 th – Mar. 19 th	Multiple choice, constructed response and performance task. Two class periods to administer. Teachers score open-ended responses
Checks for Understanding End of Unit Assessments		ongoing	

-**Baseline assessments** gauge students' starting point at the beginning of the year, course, or unit. Acuity Math Baseline Assessments assess the skills and concepts from CCLS of the previous grade to determine student readiness for the major work of the current grade and identify instructional supports necessary.

-**Benchmark assessments** gauge mastery of key concepts and standards over time throughout the school year to inform instructional, curriculum and professional development decisions. Acuity Benchmark Assessments in ELA & Math measure student proficiency and progress across classes on a set of learning objectives aligned to CCLS grade-level standards.