



Curriculum Based Assessments

September 21, 2026



TWO TYPES OF DATA



SKILLS BASED

ex. NWEA, IXL, MCLASS

These reports show scholar progress on skill development retention. This data often shows year to year comparison and provides the District, campuses, and teachers with actionable data on skill deficiencies across the curriculum.



STANDARDS BASED ASSESSMENT

ex. STAAR, End of Module / Unit Assessment, Interim Assessment, Advanced Placement, SAT

This report will show how scholars are performing on specific standards requiring the application of a particular set of skills, at a specific level of rigor. These assessments are specifically designed to provide insight into how a scholar is performing on State standards, and what processes require intervention.

End of Module Assessment & End of Unit Assessment

- Specifically addresses the **standards taught** during that **specific period of time** (with a few high-focus standards spiraled in).
- Scored using **STAAR Standard**.
- Classroom assessments that **do not require stopping** instructional days.
- Will report **tested grade levels and subjects areas**.
- Will provide student achievement, student growth, and closing the gaps data **prior to STAAR**.
- Will be utilized to **reach campus goals**.

2026- 2027 Planning and Assessment Calendar 5TH

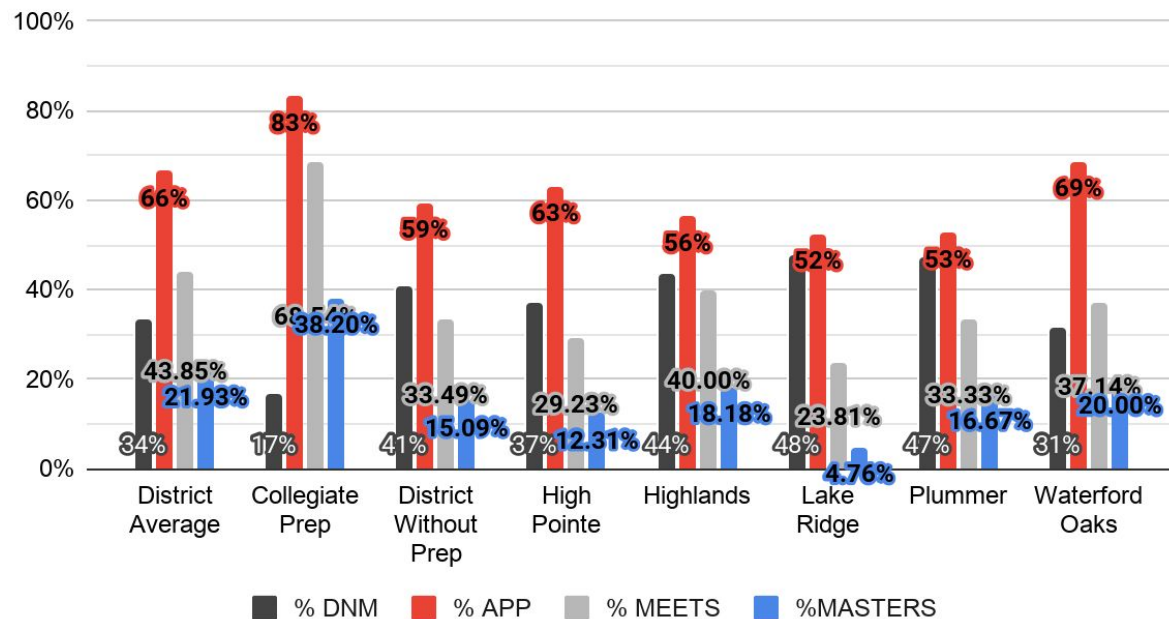
			M	T	W	TH	F					M	T	W
August	3	Week 1	Work Day	PD/Work	PD Day	PD Day	CAMPUS PLANNING		January	1	xx			
	10	Week 2	Work Day	Work/CAMPUS	IXL Diagnostic	IXL Diagnostic	IXL Diagnostic	3		4	Week 17	Work Day	GT Testing Window	GT Testing Window
	17	Week 3	IXL Diagnostic	IXL Diagnostic	IXL Diagnostic	IXL Diagnostic	IXL Diagnostic	5		11	Week 18	GT Testing Window / MATH AFFINITY	GT Testing Window	GT Testing Window
	24	Week 4	NWEA / MCLASS	NWEA / MCLASS	NWEA / MCLASS	NWEA / MCLASS	NWEA / MCLASS	5		18	Week 19	holiday	GT Testing Window	GT Testing Window / ELAR AFFINITY
	31	Week 5	MCLASS / Science Affinity					5		25	Week 20	GT Testing Window	GT Testing Window	GT Testing Window
			M	T	W	TH	F					M	T	W
September	1	Week 5		MCLASS	MCLASS / MATH AFFINITY	MCLASS	MCLASS / Science Mod 1	5*	February	1	Week 21		FIELD TEST	
	7	Week 6	holiday	MCLASS / MATH MOD 1	MCLASS	MCLASS / ELAR AFFINITY	MCLASS / HMH MOD 1	4		8	Week 22	MATH AFFINITY	Science Affinity	ELAR AFFINITY
	14	Week 7	TELPAS PRO	TELPAS PRO	TELPAS PRO	TELPAS PRO	TELPAS PRO	5		15	Week 23	PD Day	TELPAAS	TELPAAS
	21	Week 8	PD Day	TELPAS PRO / Science Affinity	TELPAS PRO	TELPAS PRO	TELPAS PRO / Science Mod 2	4		22	Week 24	TELPAAS	TELPAAS	TELPAAS

Grade 4 Math



GPM Status: **On Track**

2026 - 2027 GRADE 4 MATH UNIT 1 ASSESSMENT



Summary of Data

On Track = target +
Approaches = within 10% (not percentage points)
Below < 10% of Goal

Grade 4 Math UNIT 1 ASSESSMENT

2026 - 2027 GRADE 4 MATH UNIT 1 ASSESSMENT

	# TESTED	# DNM	# APP	# MEETS	#MASTERS
District Average	301.0	101.0	68.0	66.0	66.0
District Without Prep	212	86	55	39	32
Collegiate Prep	89	15	13	27	34
High Pointe	65	24	22	11	8
Highlands	55	24	9	12	10
Lake Ridge	21	10	6	4	1
Plummer	36	17	7	6	6
Waterford Oaks	35	11	11	6	7

Grade 4 Math UNIT 1 ASSESSMENT

2026 - 2027 GRADE 4 MATH UNIT 1 ASSESSMENT

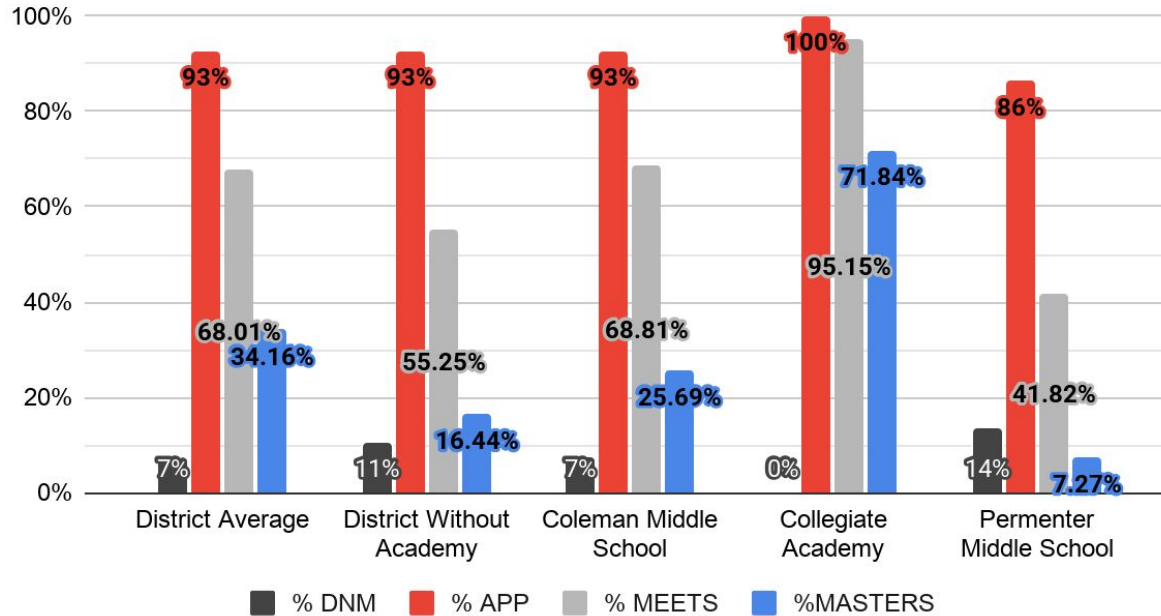
	# TESTED	% DNM	% APP	% MEETS	%MASTERS
District Average	301	33.55%	66.45%	43.85%	21.93%
District Without Prep	212	40.57%	59.43%	33.49%	15.09%
Collegiate Prep	89	16.85%	83.15%	68.54%	38.20%
High Pointe	65	36.92%	63.08%	29.23%	12.31%
Highlands	55	43.64%	56.36%	40.00%	18.18%
Lake Ridge	21	47.62%	52.38%	23.81%	4.76%
Plummer	36	47.22%	52.78%	33.33%	16.67%
Waterford Oaks	35	31.43%	68.57%	37.14%	20.00%

7th Grade Science



GPM Status: **On Track**

2026 - 2027 GRADE 7 SCIENCE UNIT 1 ASSESSMENT



Summary of Data

On Track = target +
Approaches = within 10% (not percentage points)
Below < 10% of Goal

Grade 7 Science Unit 1 Assessment

2026 - 2027 GRADE 7 SCIENCE UNIT 1 ASSESSMENT

	# TESTED	# DNM	# APP	# MEETS	#MASTERS
District Average	322.0	23.0	80.0	109.0	110.0
District Without Academy	219	23	75	85	36
Coleman Middle School	109	8	26	47	28
Collegiate Academy	103	0	5	24	74
Permenter Middle School	110	15	49	38	8

Grade 7 Science Unit 1 Assessment

2026 - 2027 GRADE 7 SCIENCE UNIT 1 ASSESSMENT

	# TESTED	% DNM	% APP	% MEETS	%MASTERS
District Average	322	7.14%	92.66%	68.01%	34.16%
District Without Academy	219	10.50%	92.66%	55.25%	16.44%
Coleman Middle School	109	7.34%	92.66%	68.81%	25.69%
Collegiate Academy	103	0.00%	100.00%	95.15%	71.84%
Permenter Middle School	110	13.64%	86.36%	41.82%	7.27%

Academic Observations and Outcomes

What Did We Notice? (Strategies)	What Happened? (Results)	What Is Our Plan? (Strategic Adjustments)
Tier I Instruction	Looking at teachers using the correct instructional materials. Transfer of knowledge / shift in cognitive demand (pedagogy) and pacing. Administering of NWEA and IXL assessments.	Modify Pacing as needed such as combining lessons for teachers. Support provided during affinity groups and campus PLCs. Coordinators and Campus administrators monitor use of instructional materials. F campus visits and curriculum coordinators support.

Next Steps



Questions