

October 2026

District-wide Data Review

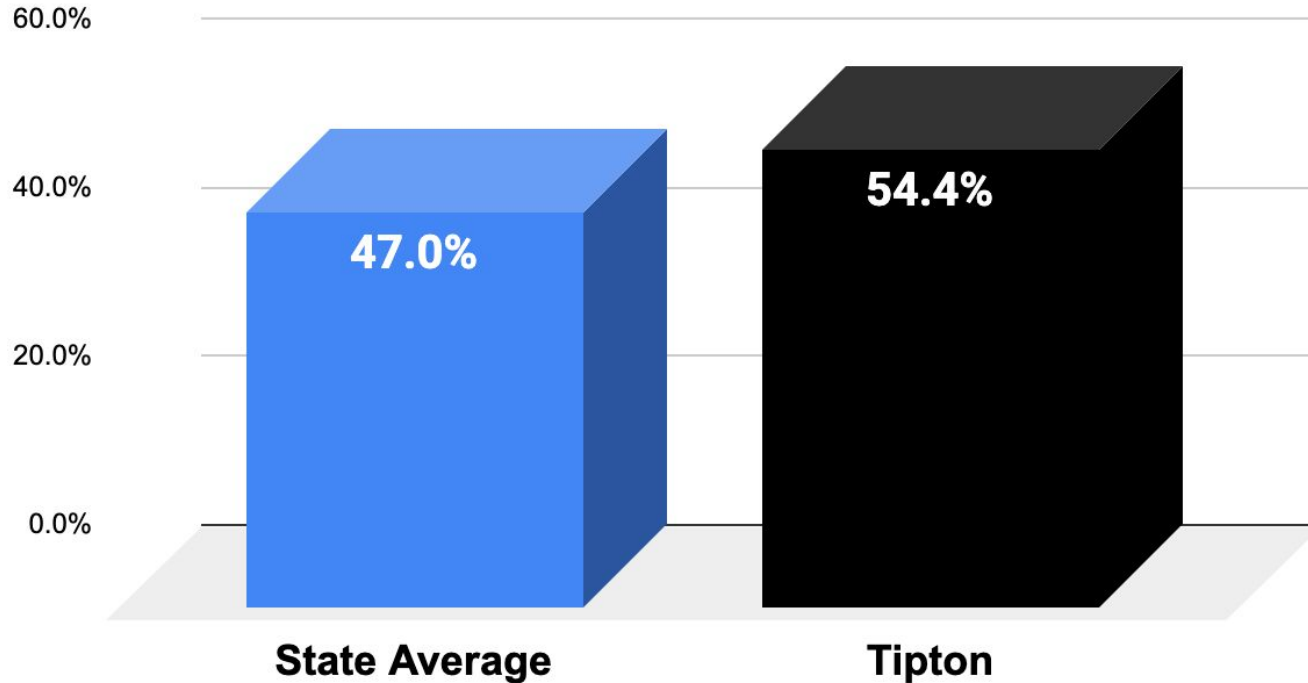
2026 TCSC ILEARN

*Growing empowered,
future-ready students
prepared for a lifetime of
opportunity and success.*

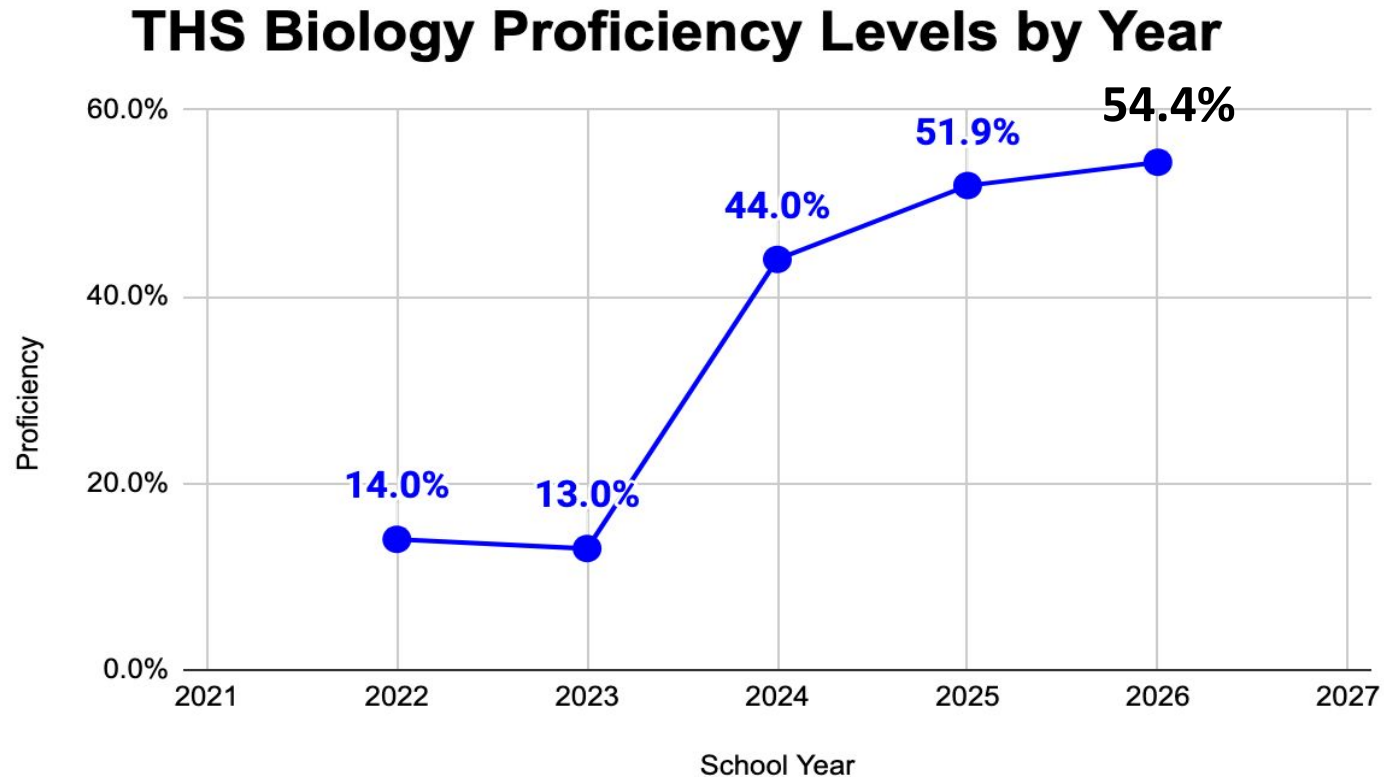


2026 Biology

ILEARN 2026 Biology

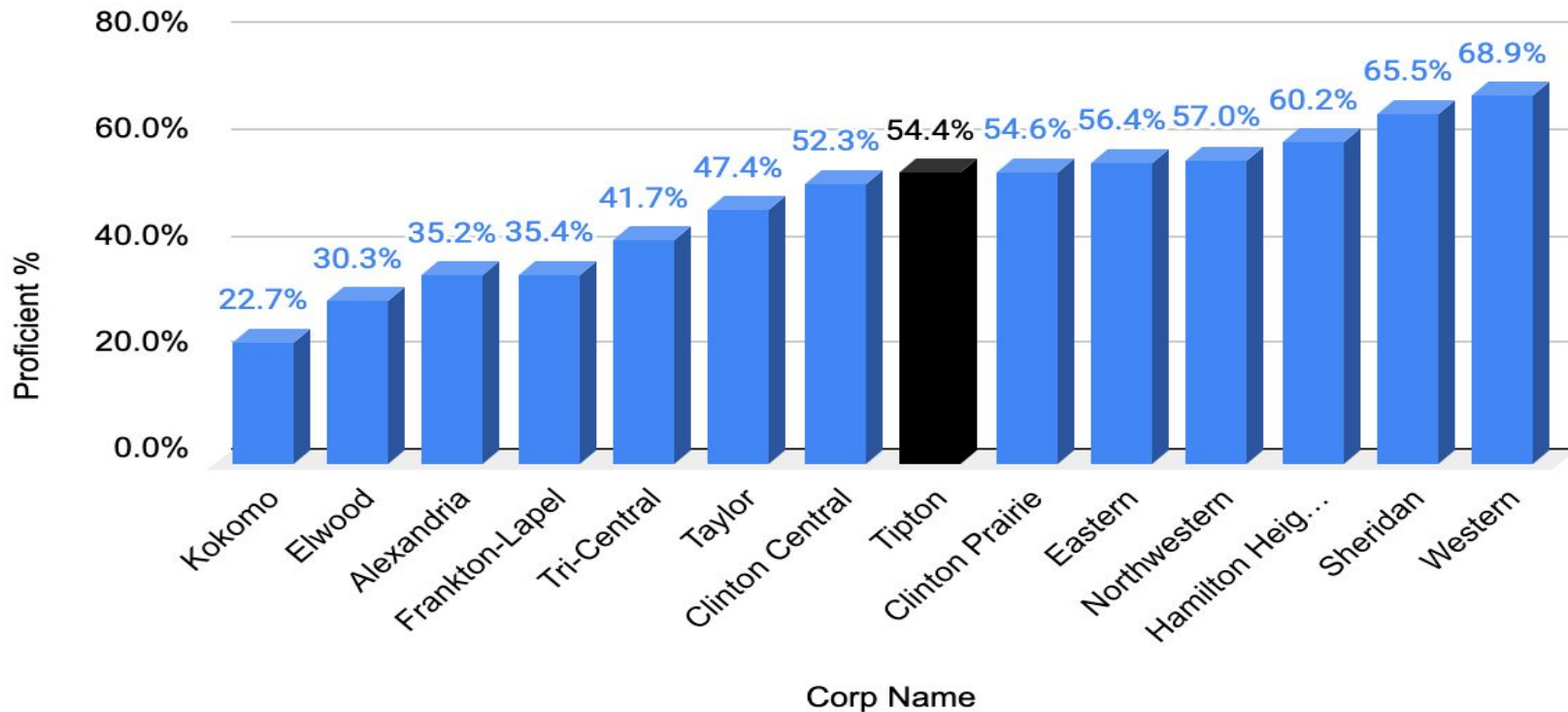


2026 Biology



2026 Biology

ILEARN Biology Comparison Data



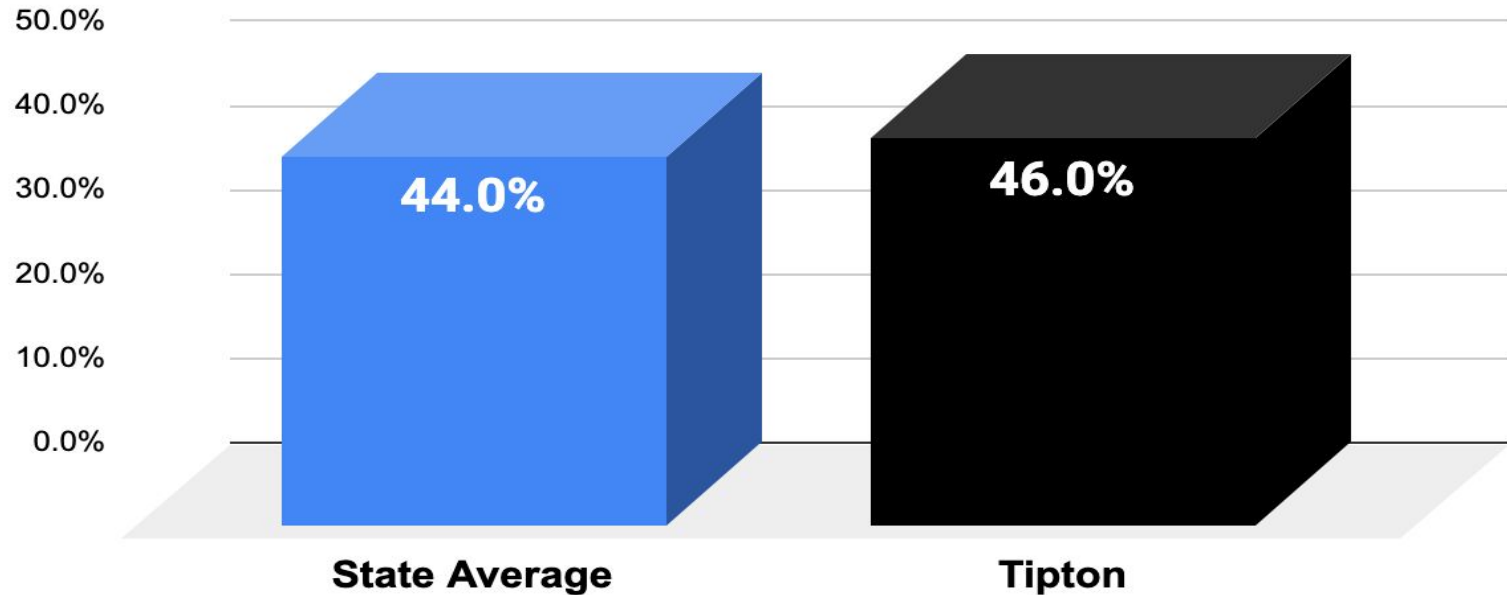


Takeaways

- Proficiency Improved by more than 3%
- Still Performing above state average
- Regional comparison places TCSC in the middle.
- ILEARN Biology will be used as a measure in the new A-F Accountability Model for THS.

8th Grade ILEARN

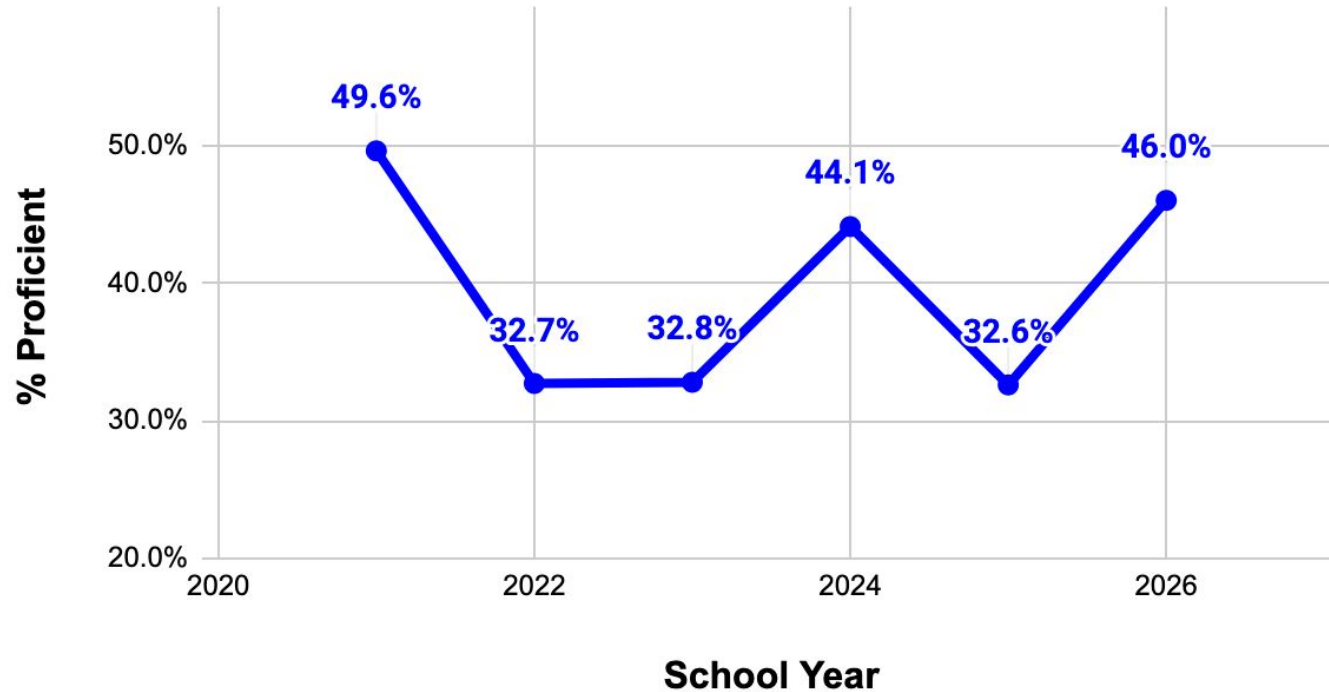
2026 ILEARN ELA 8th Grade



State Proficiency vs. TCSC

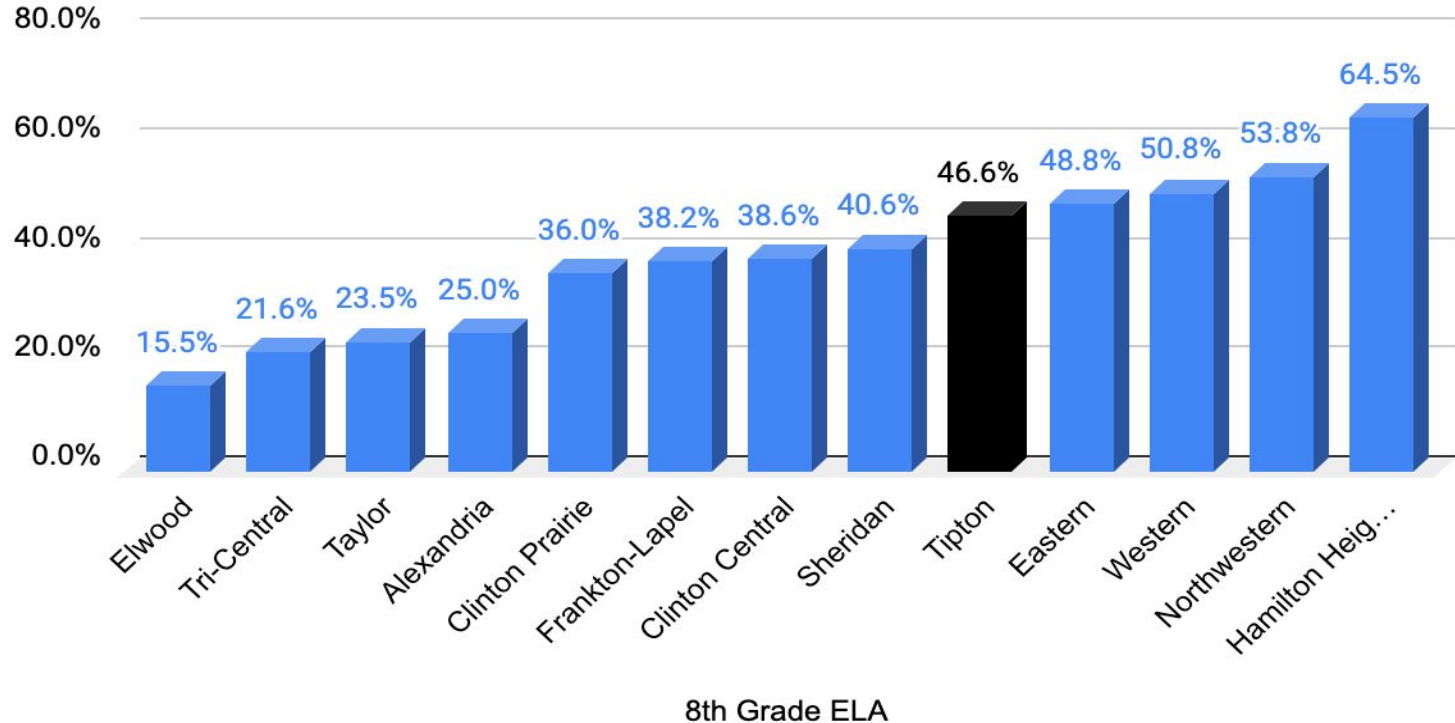
8th Grade ILEARN

Historical 8th Grade ELA Proficiency Rates



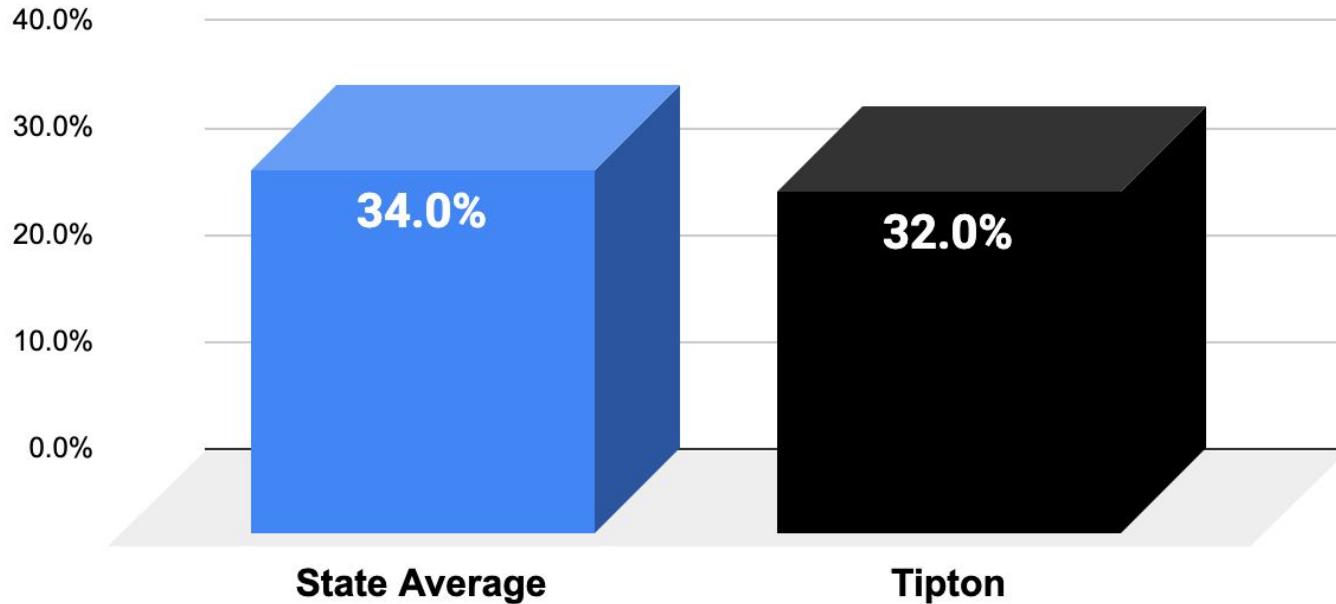
8th Grade ILEARN

8th Grade ELA Comparison Data



8th Grade ILEARN

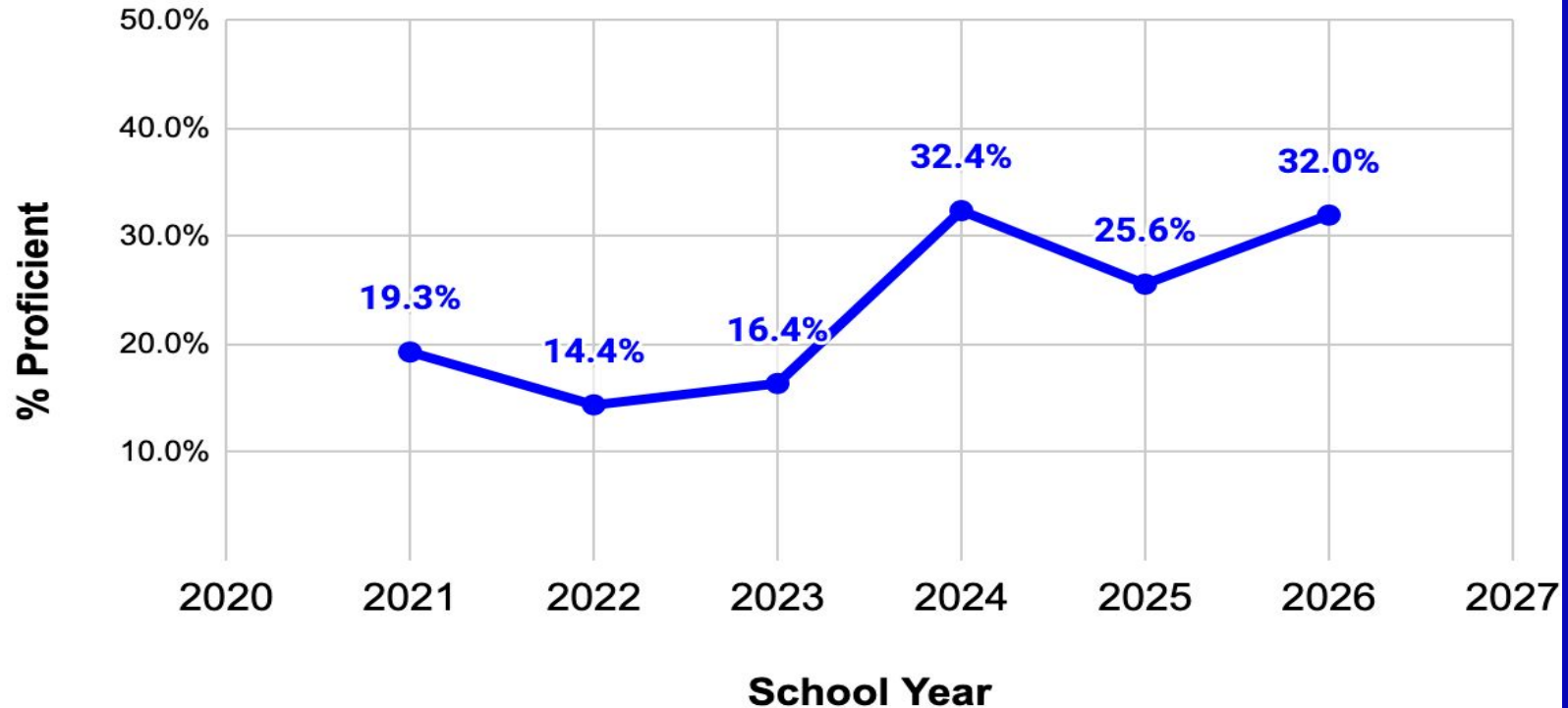
2026 ILEARN Math 8th Grade



State Proficiency vs. TCSC

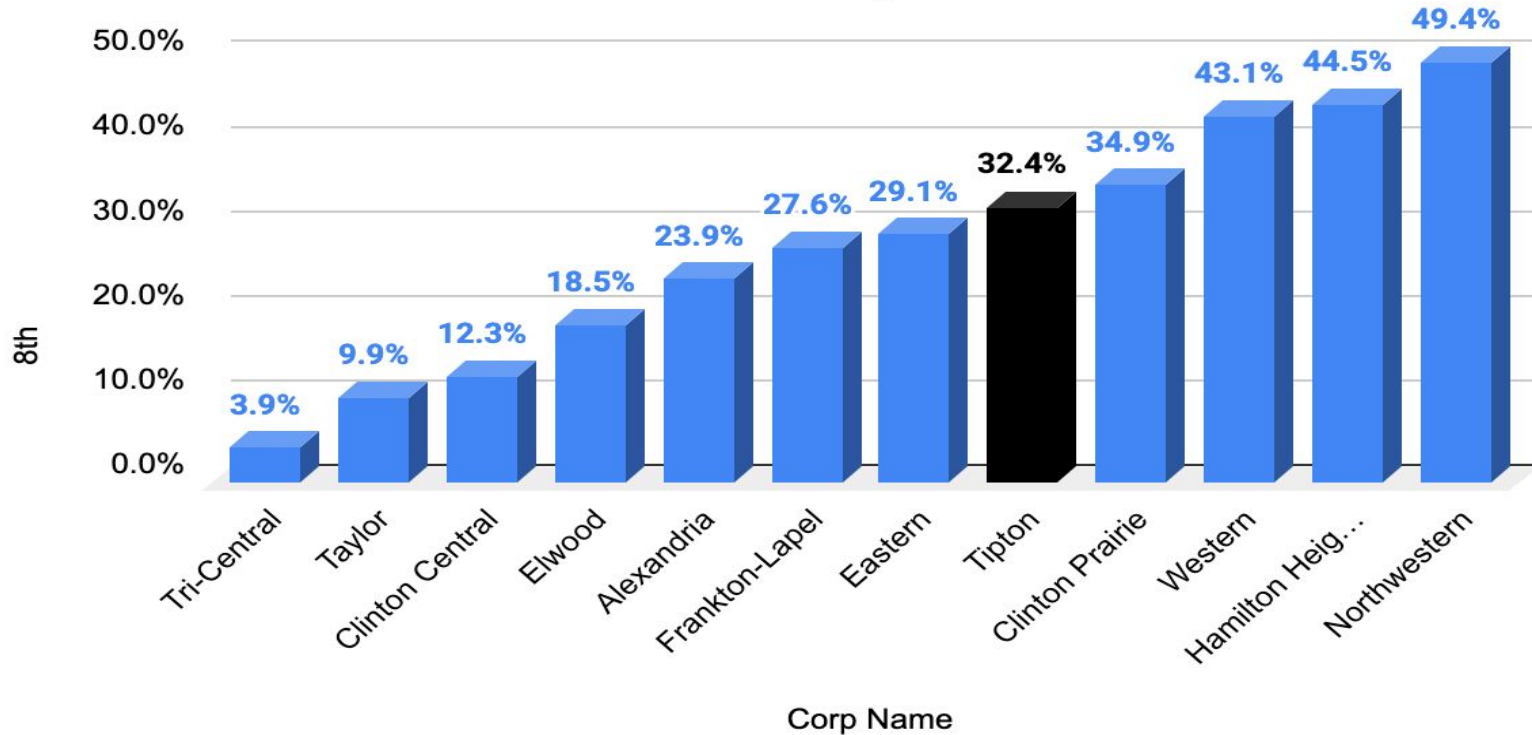
8th Grade ILEARN

Historical 8th Grade Math Proficiency Rates



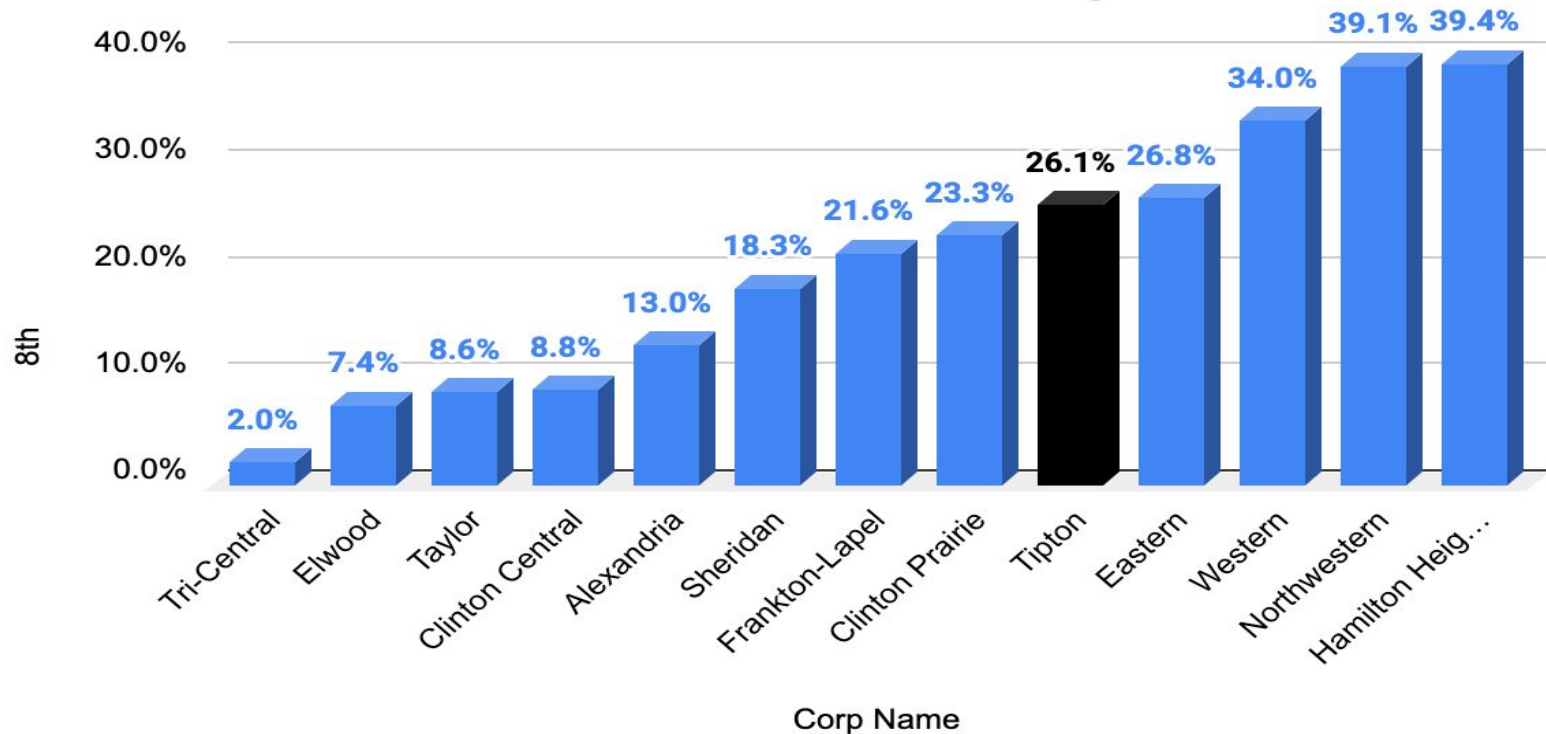
8th Grade ILEARN

8th Grade Math Comparison Data



8th Grade ILEARN

8th Grade Pass Both ELA/Math-Comparison Data



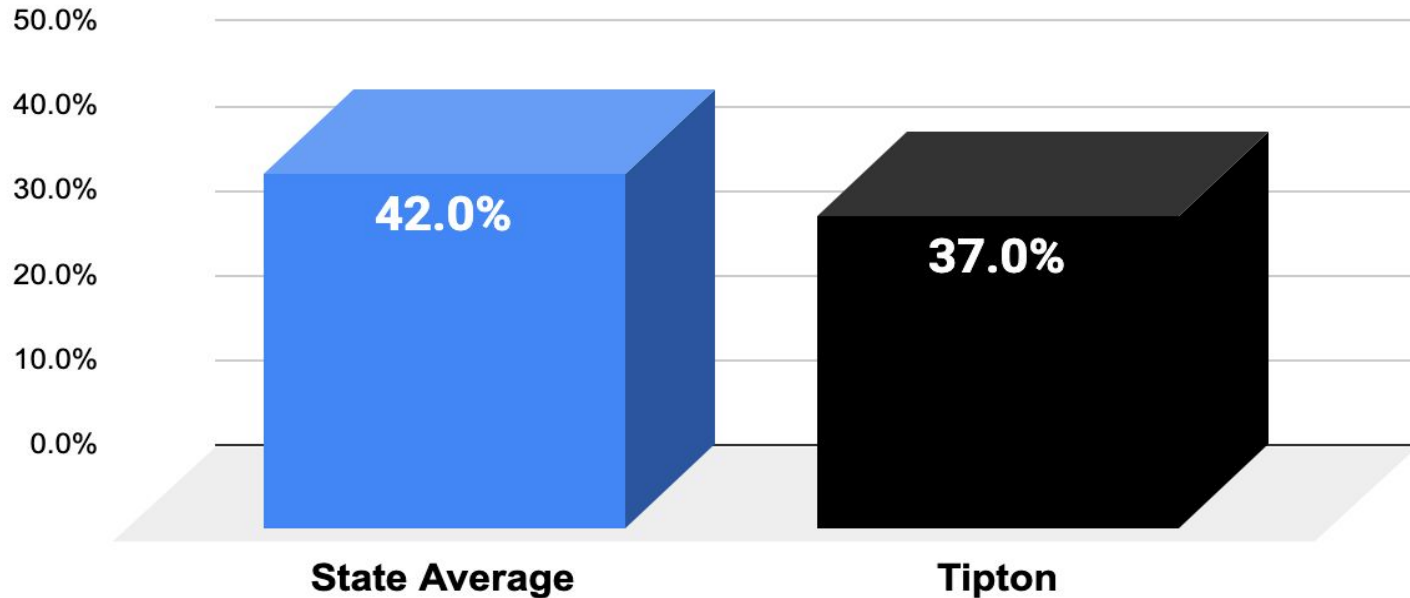


Takeaways

- 8th Grade ELA above state average
- Cohort Proficiency
 - +7% ELA
 - +4% Math
- Regional comparison places TCSC in the upper middle.

7th Grade ILEARN

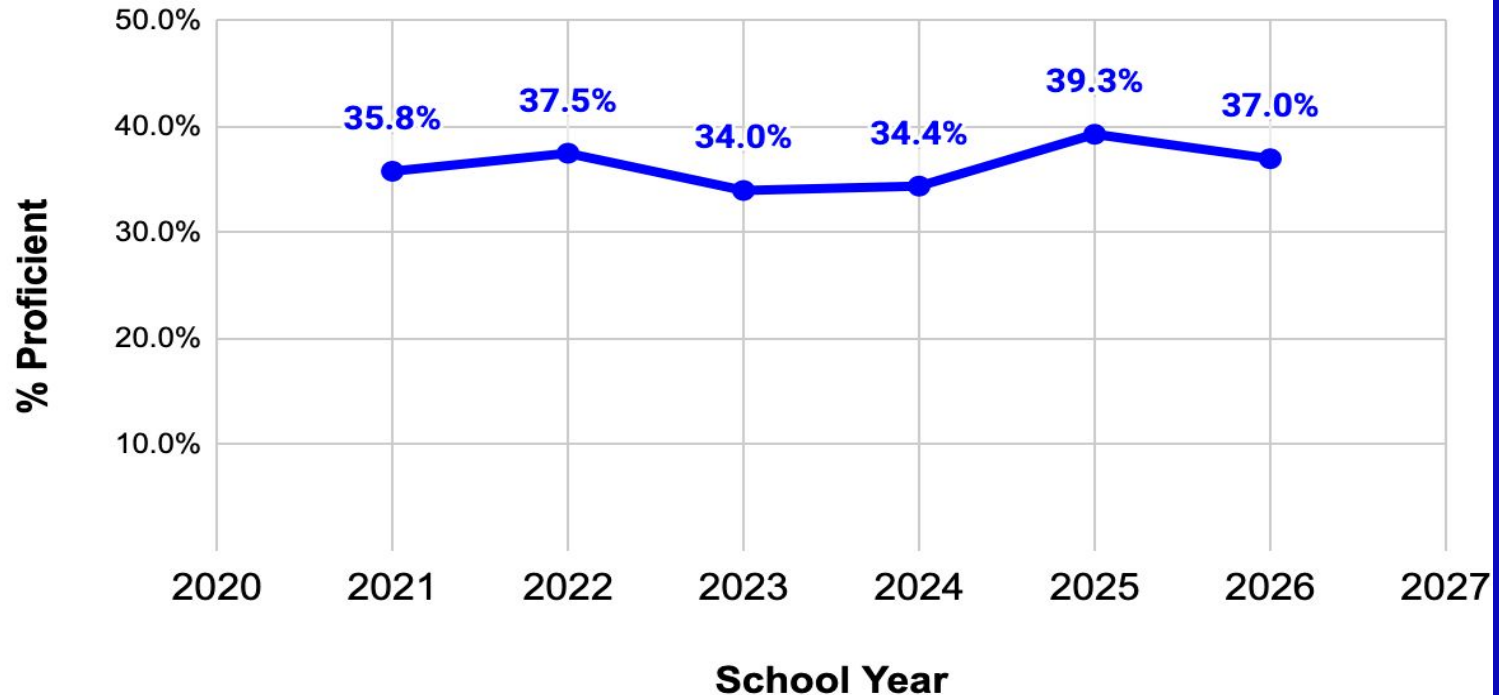
2026 ILEARN ELA 7th Grade



State Proficiency vs. TCSC

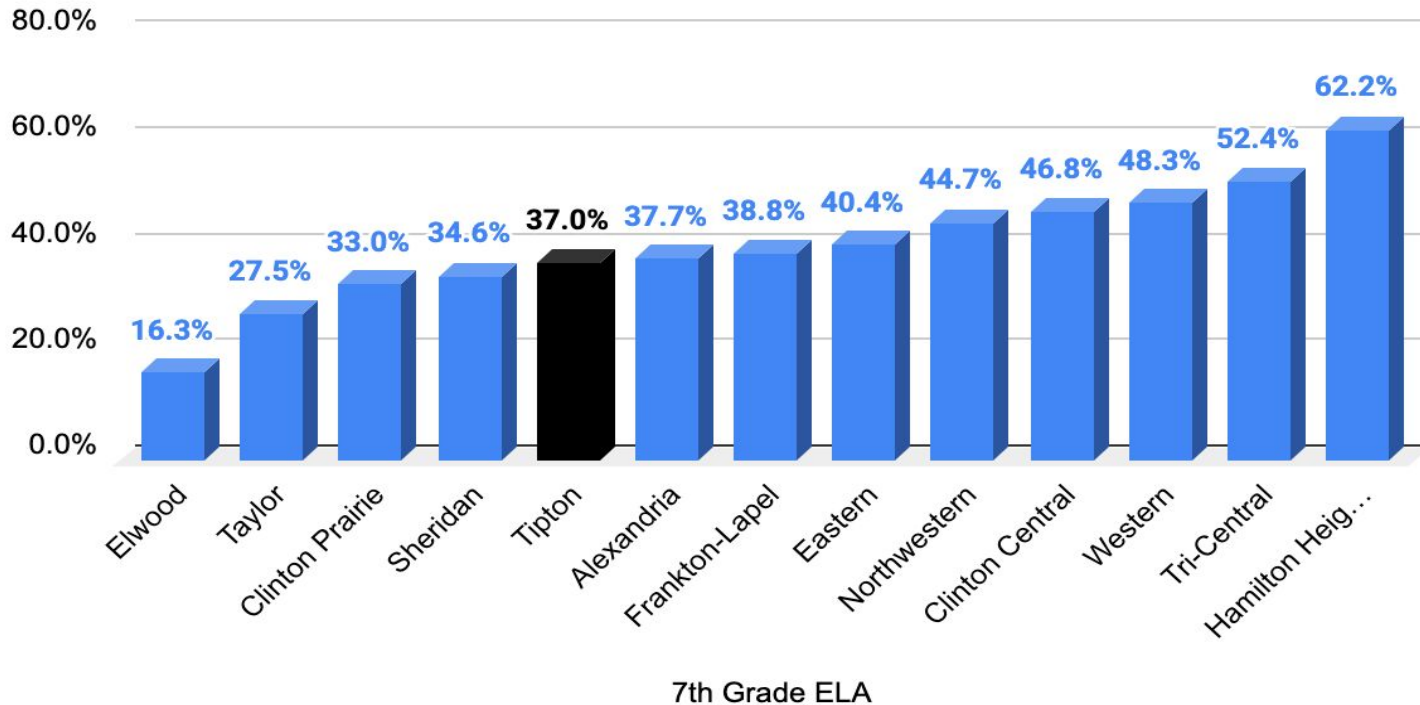
7th Grade ILEARN

Historical 7th Grade ELA Proficiency Rates



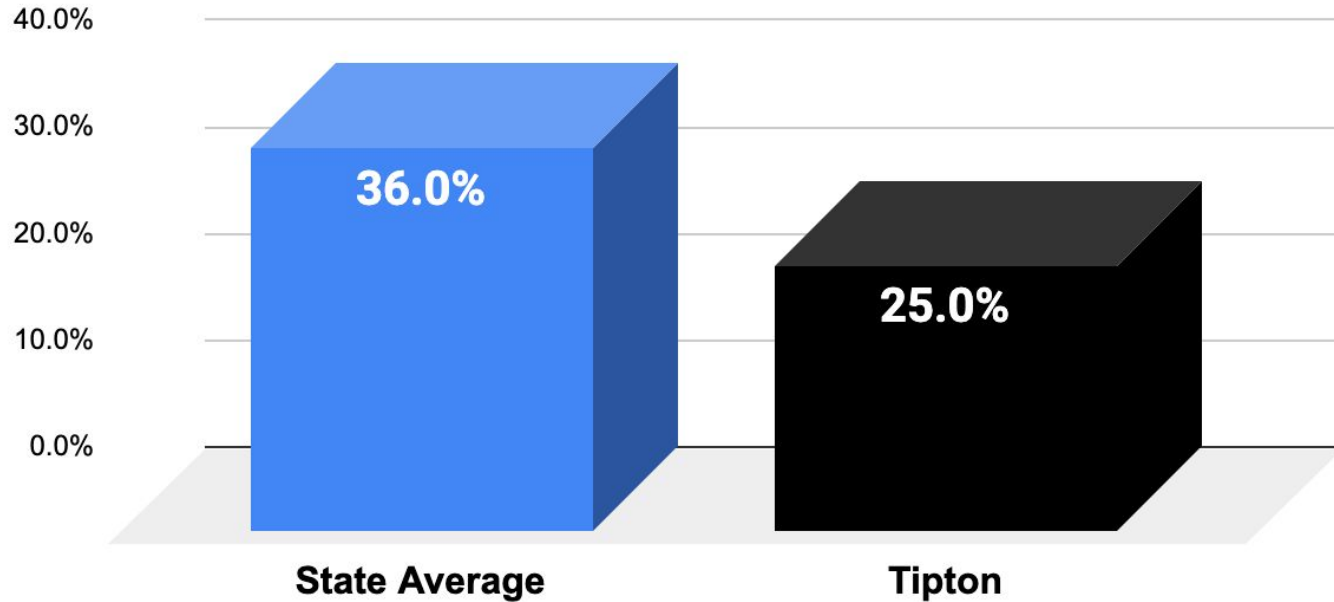
7th Grade ILEARN

7th Grade ELA Comparison Data



7th Grade ILEARN

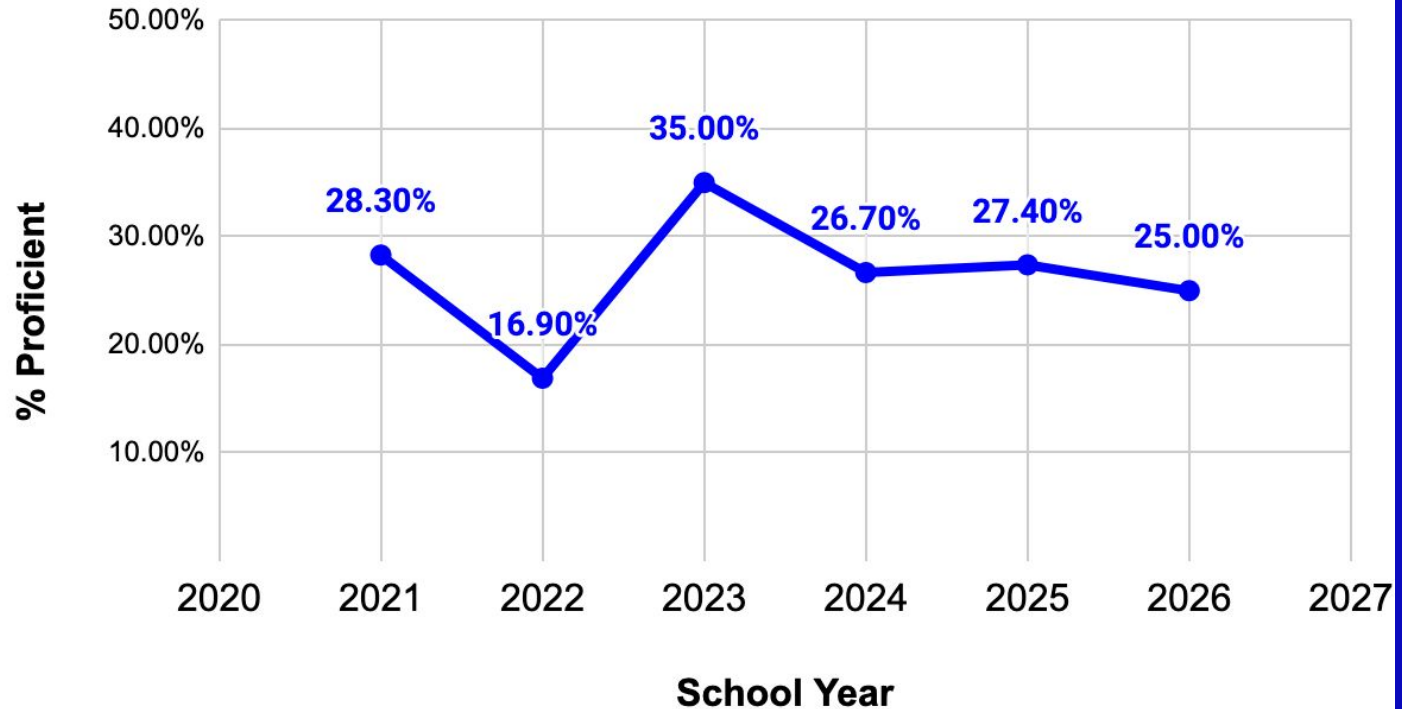
2026 ILEARN Math 7th Grade



State Proficiency vs. TCSC

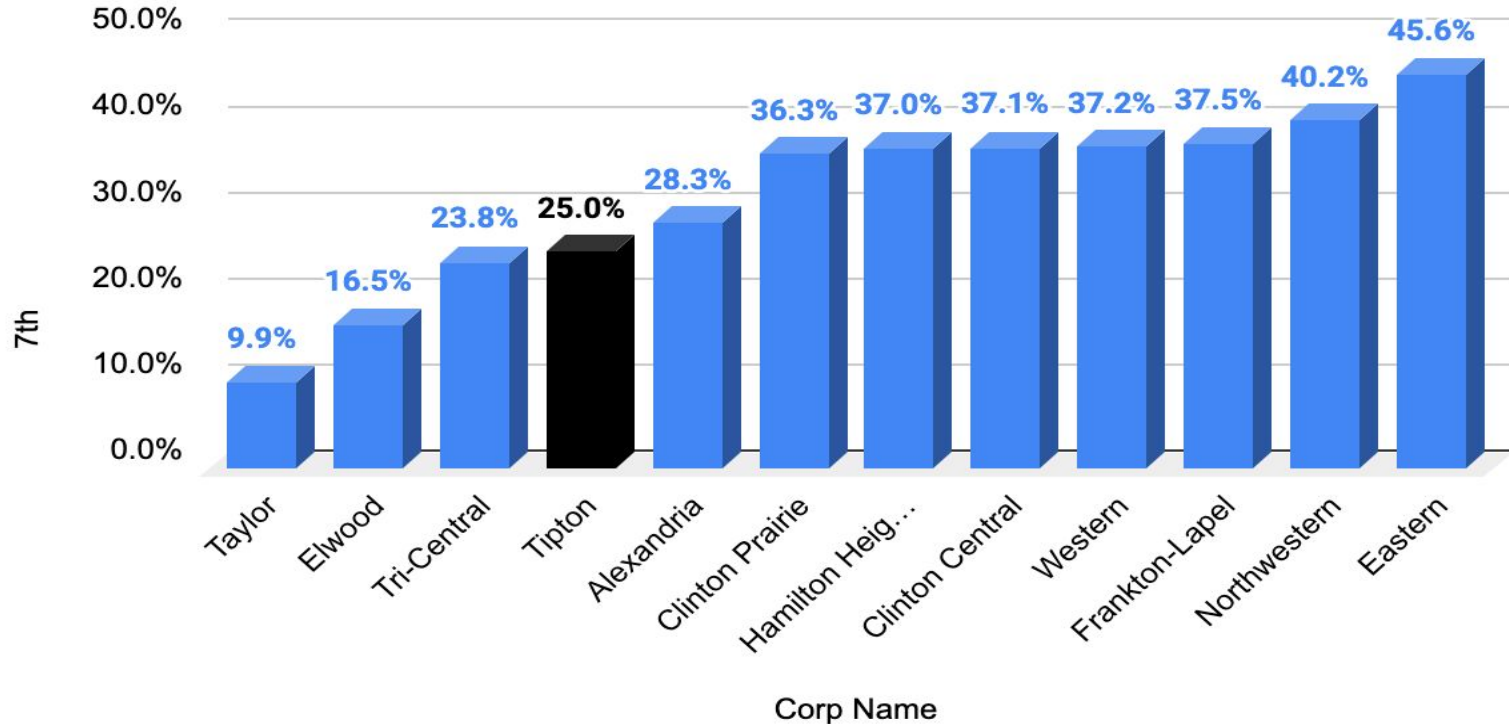
7th Grade ILEARN

Historical 7th Grade Math Proficiency Rates



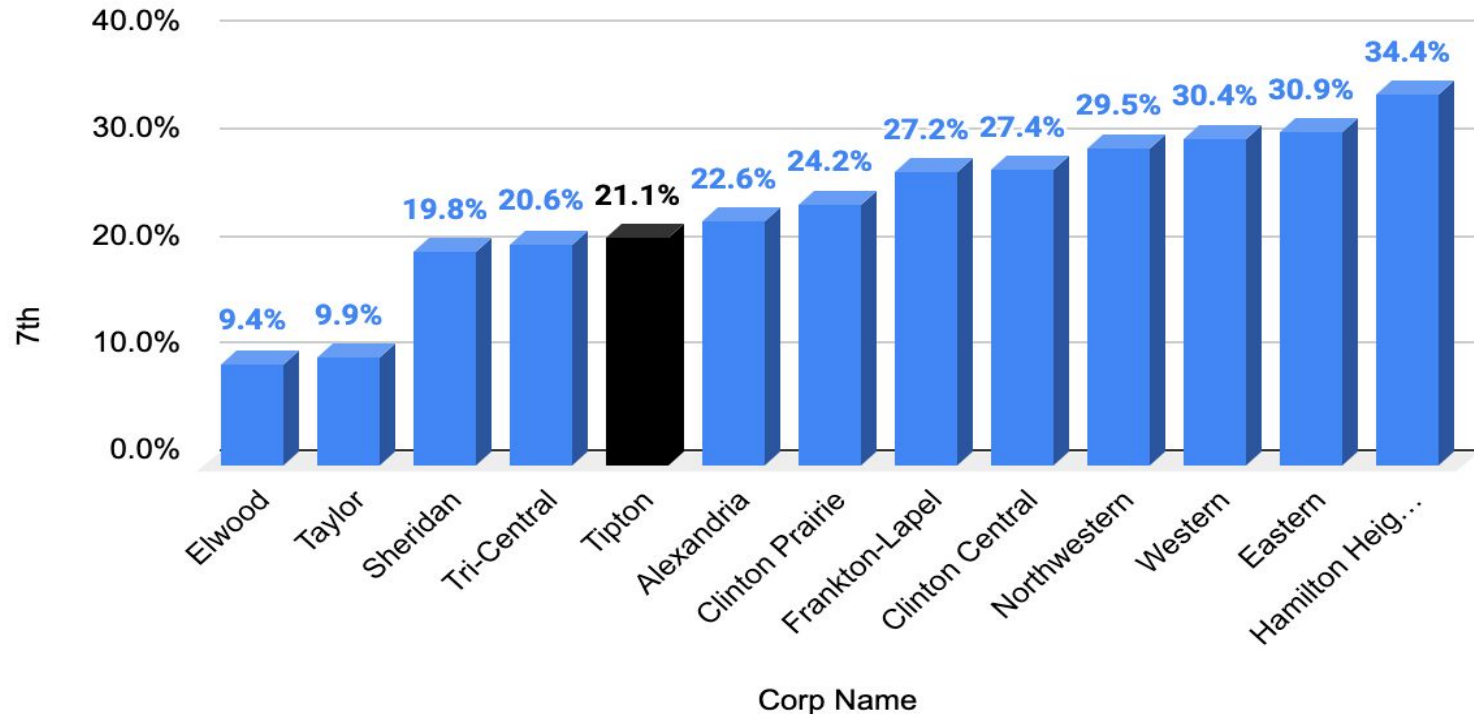
7th Grade ILEARN

7th Grade Math Comparison Data



7th Grade ILEARN

7th Grade Pass Both ELA/Math-Comparison Data



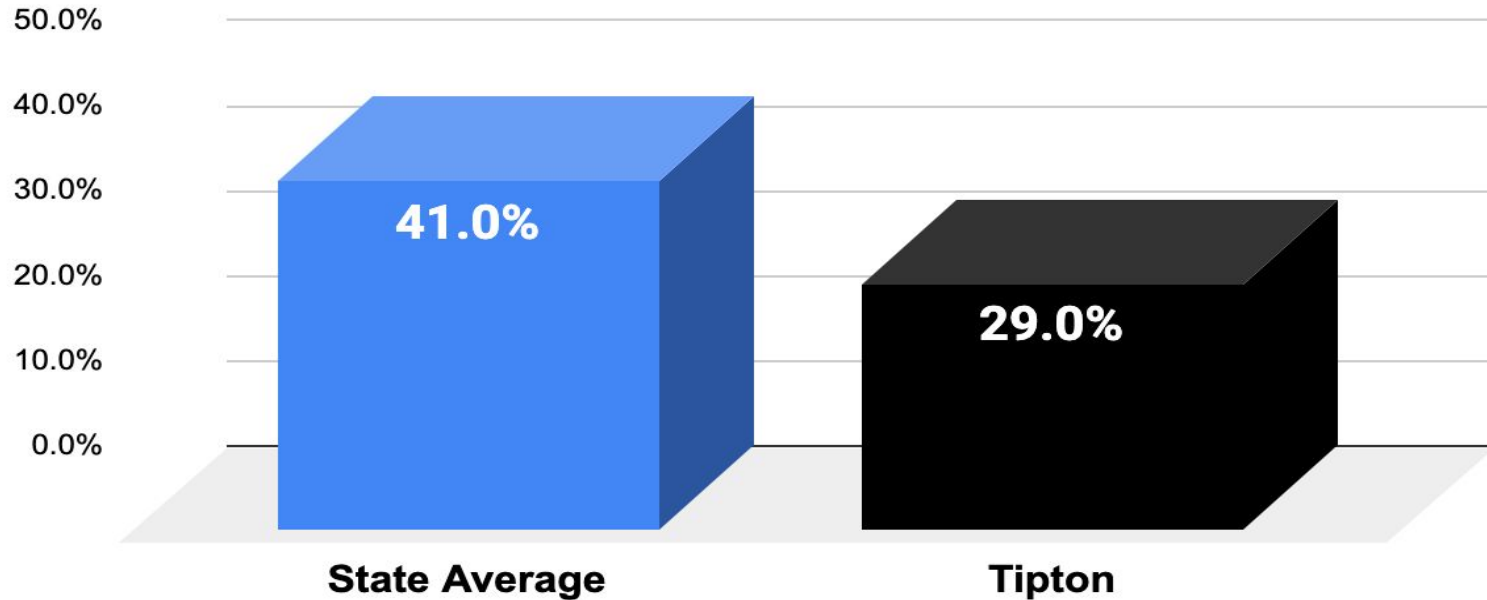


Takeaways

- Both ELA and Math Proficiency are Below State Average (Math -11%)
- Cohort Proficiency
 - ELA +4%
 - Math -9%
- Overall Proficiency Comparison is Lower Mid-Level

6th Grade ILEARN

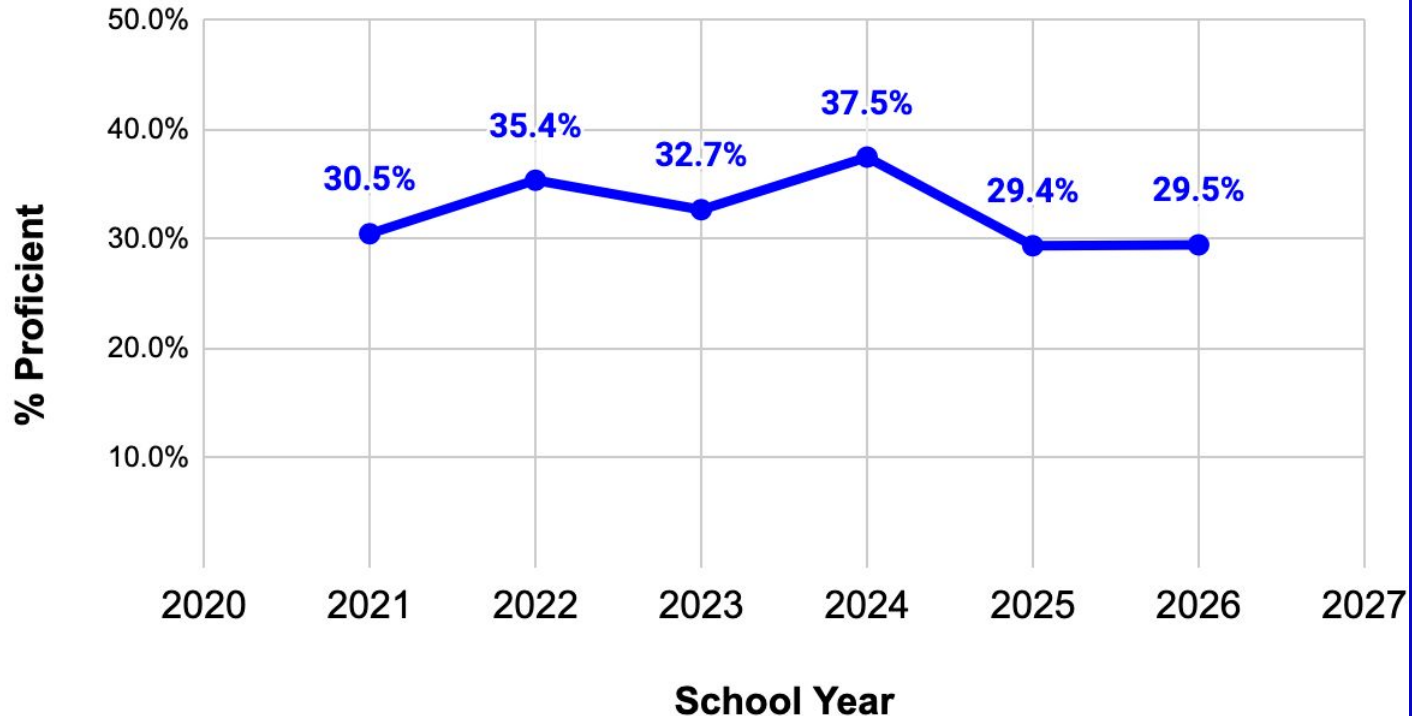
2026 ILEARN ELA 6th Grade



State Proficiency vs. TCSC

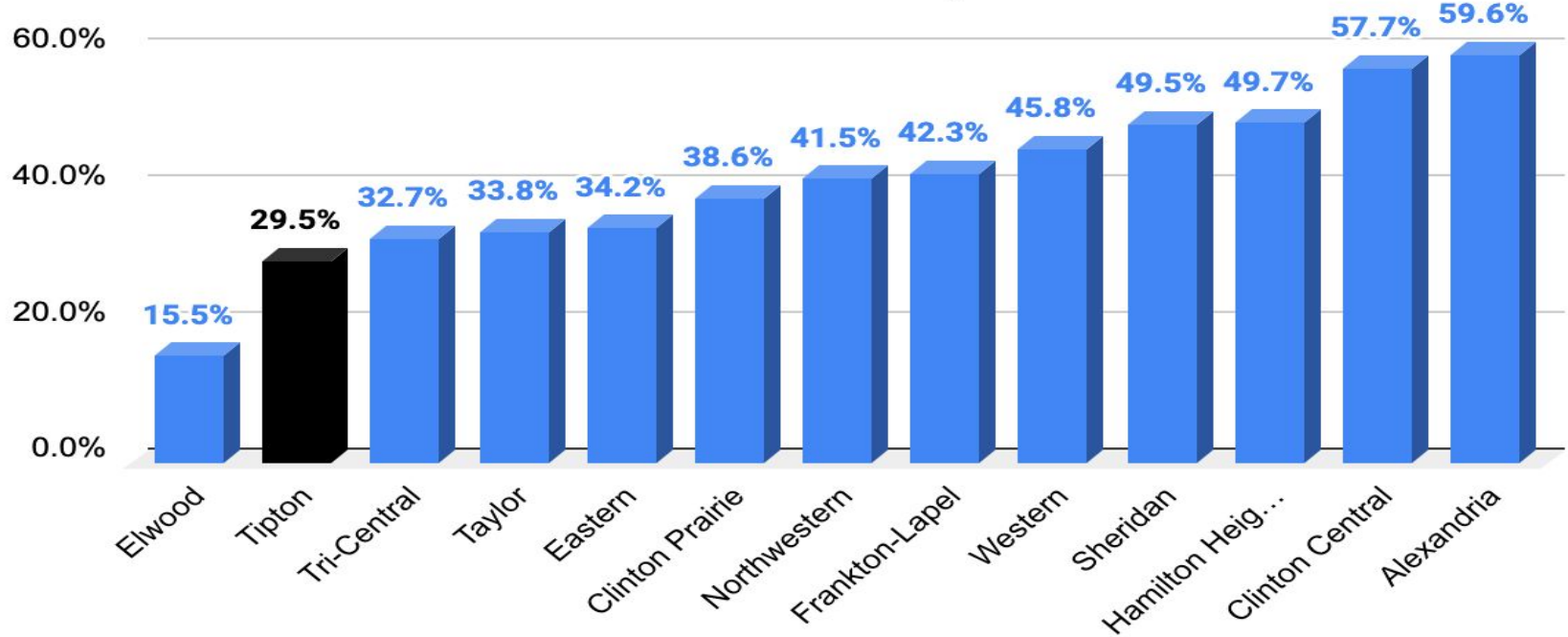
6th Grade ILEARN

Historical 7th Grade Math Proficiency Rates



6th Grade ILEARN

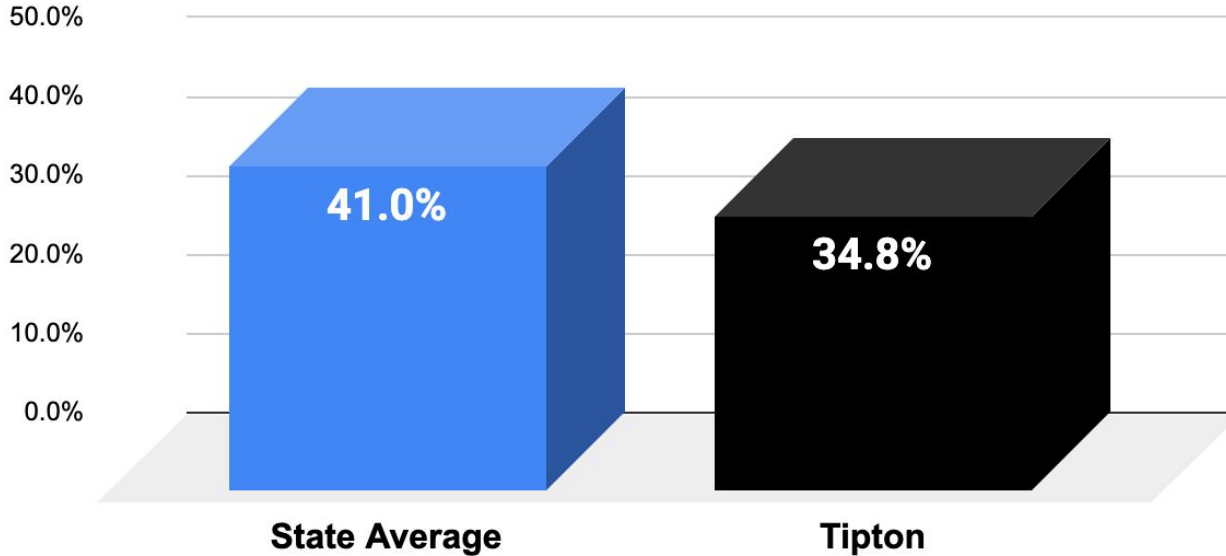
6th Grade ELA Comparison



6th Grade ELA

6th Grade ILEARN

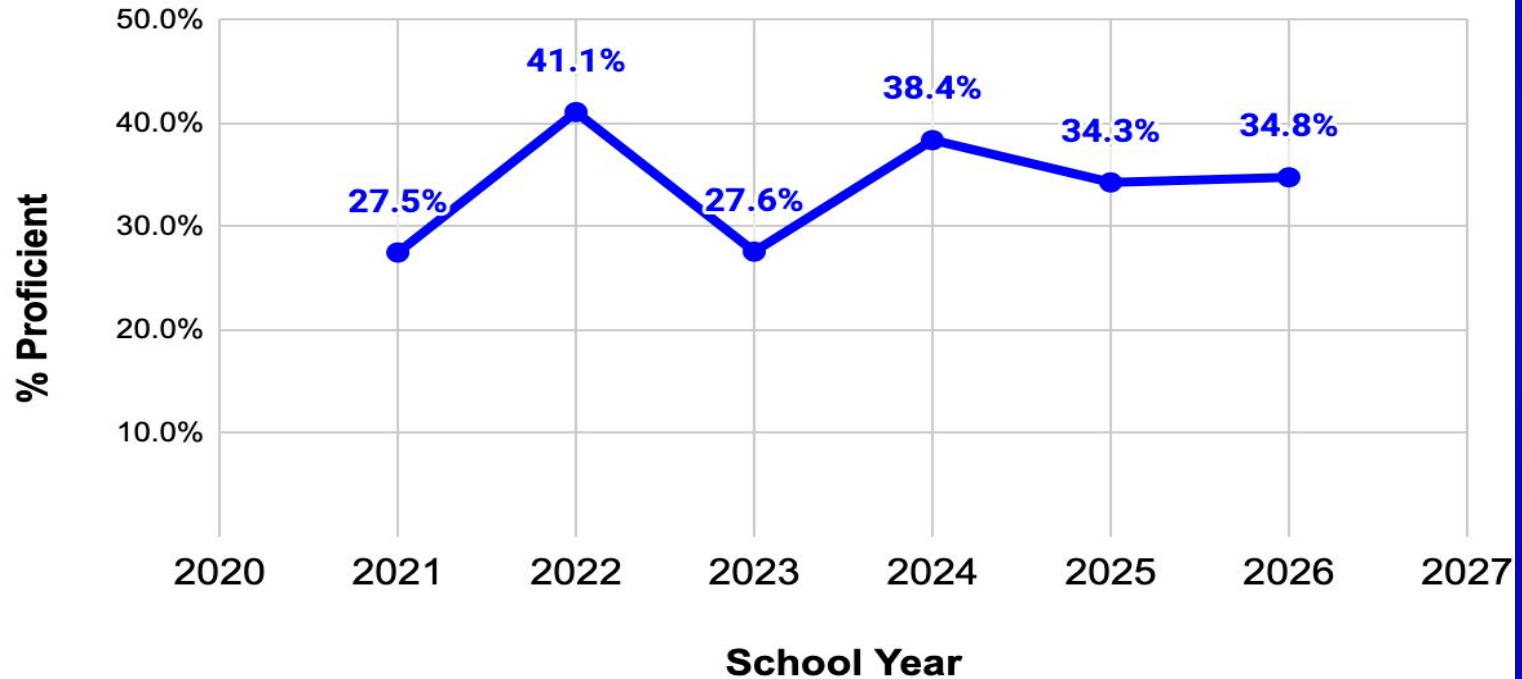
2026 ILEARN Math 6th Grade



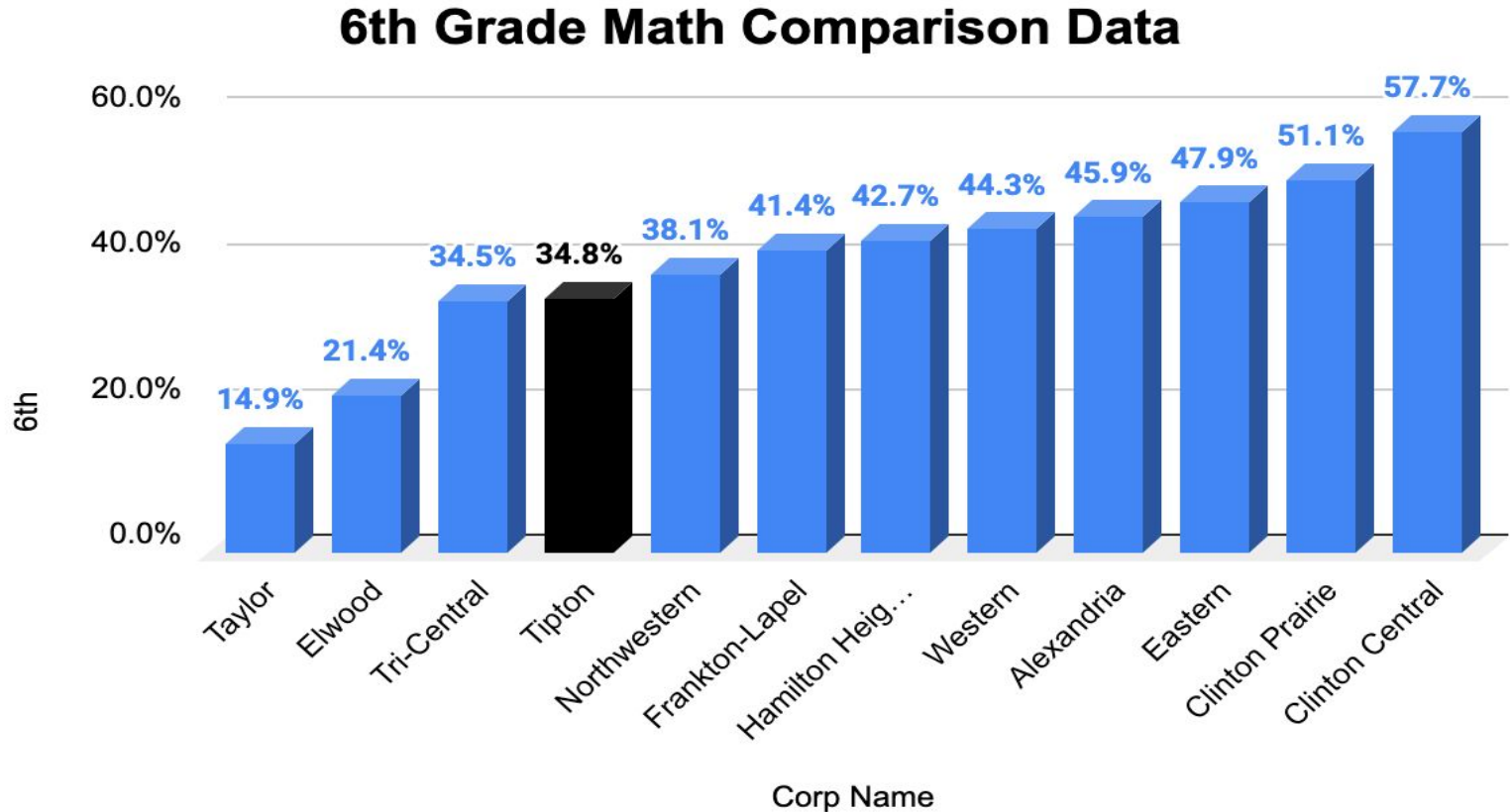
State Proficiency vs. TCSC

6th Grade ILEARN

Historical 6th Grade Math Proficiency Rates

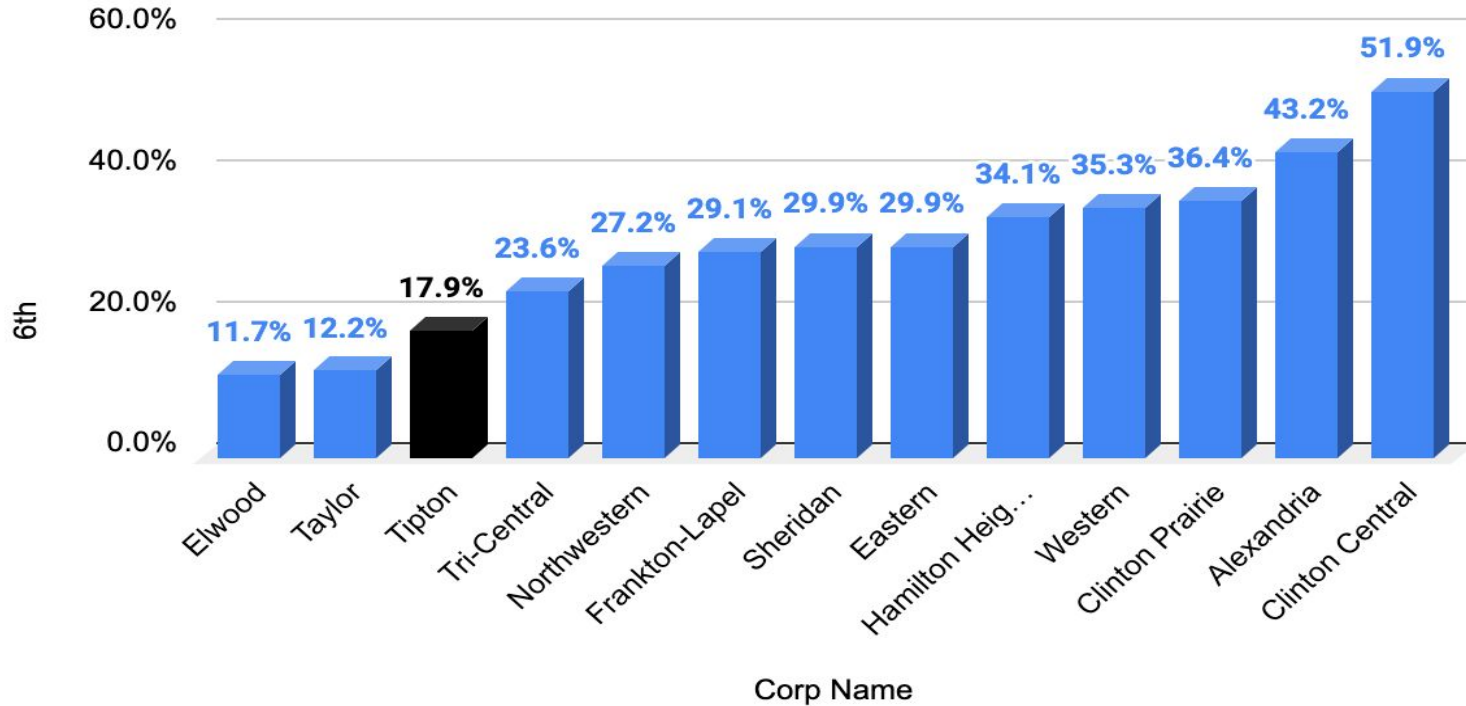


6th Grade ILEARN



6th Grade ILEARN

6th Grade Pass Both ELA/Math-Comparison Data





Takeaways

- Both ELA and Math Proficiency are Below State Average (ELA -12% Math -6%)
- Cohort Proficiency
 - ELA -6%
 - Math -17%
- Overall Proficiency Comparison is Lower Level

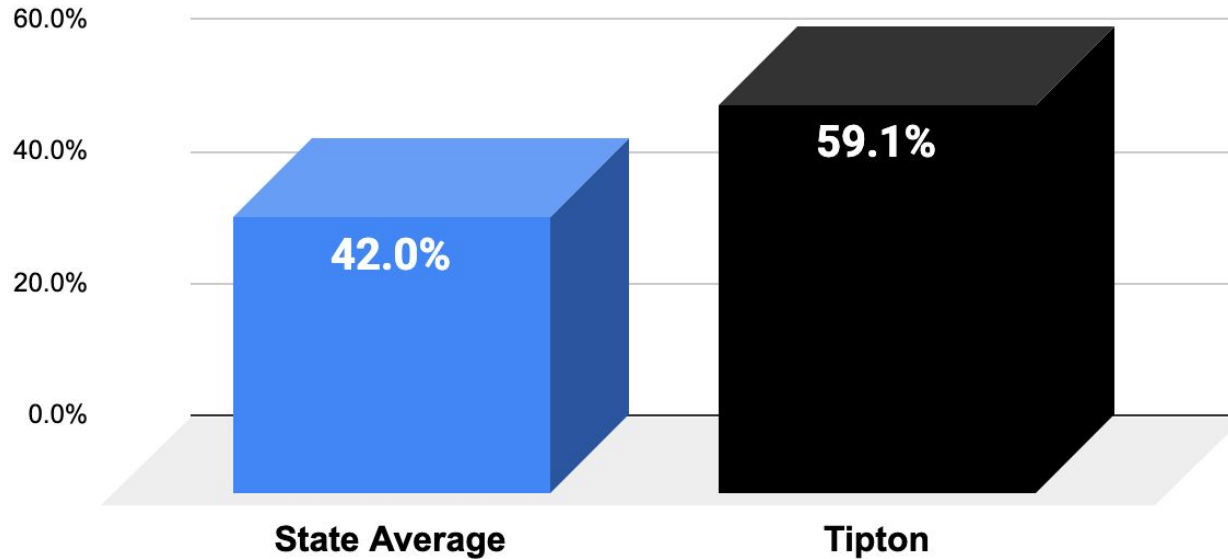


Overall Middle School Takeaways

- There is room to grow - our building RtI process is addressing these gaps to secure growth for all students.
- 8th Grade ELA/Math offer a compelling blueprint for success
 - Assessing Shared Skills
 - Creating targeted, rigorous interventions
 - Professional Development WVEC

5th Grade ILEARN

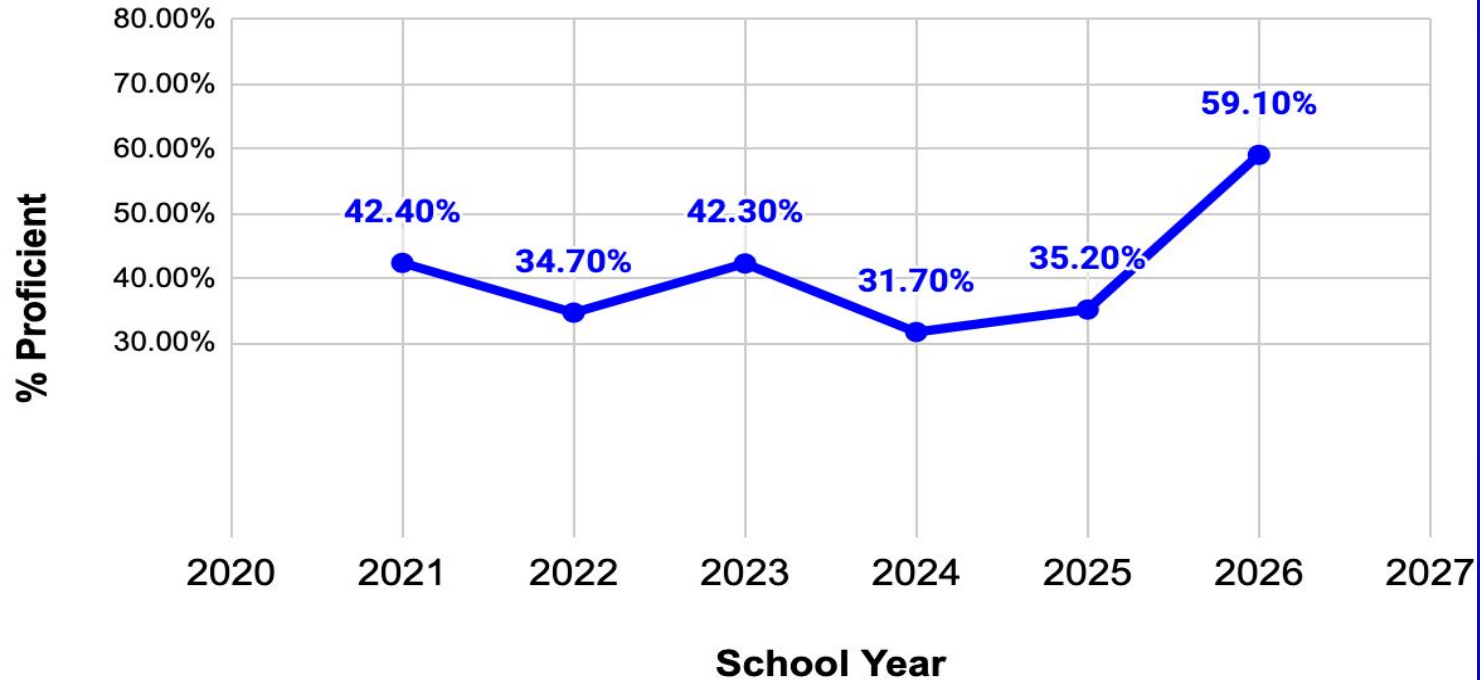
2026 ILEARN ELA 5th Grade



State Proficiency vs. TCSC

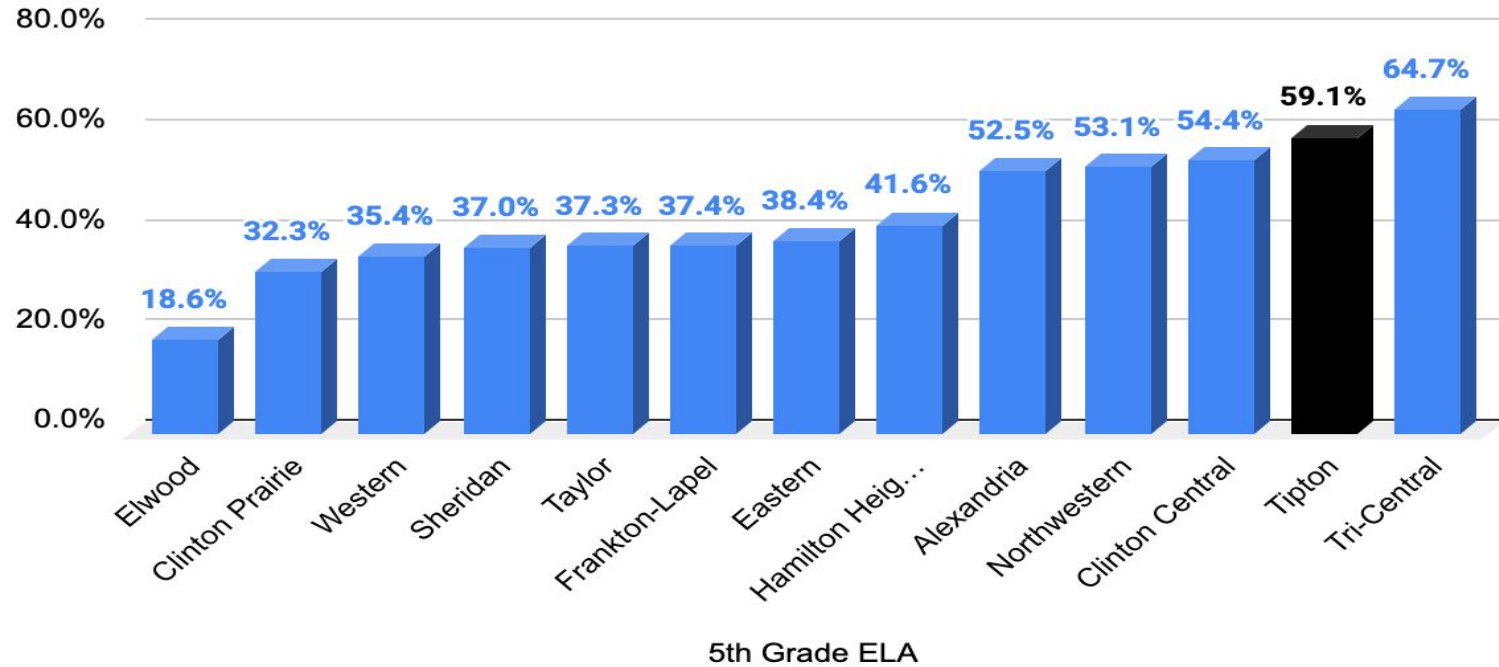
5th Grade ILEARN

Historical 5th Grade ELA Proficiency Rates



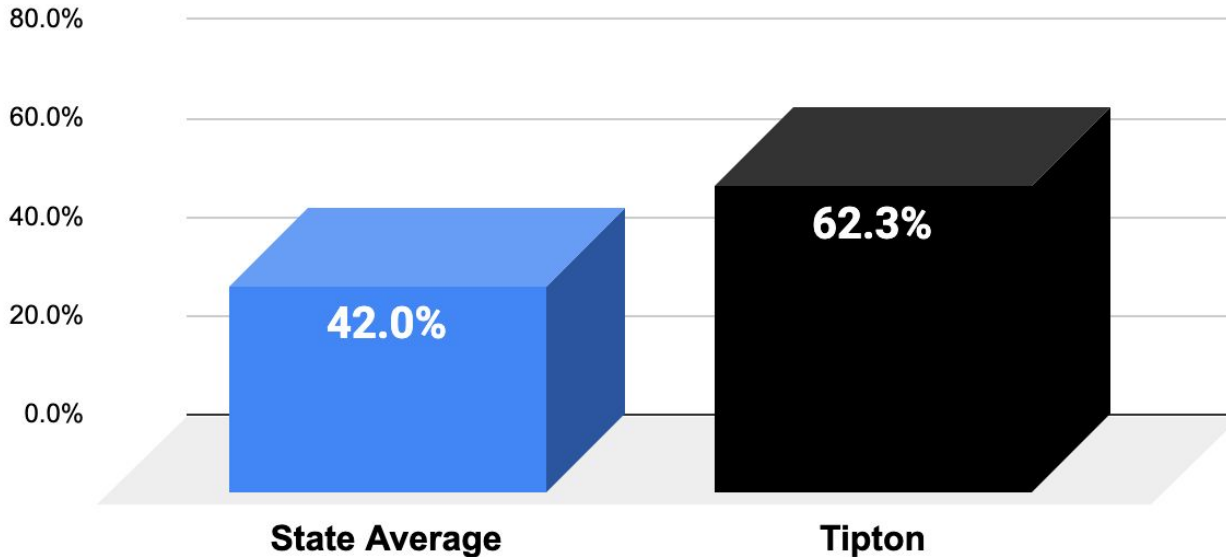
5th Grade ILEARN

5th Grade ELA Comparison Data



5th Grade ILEARN

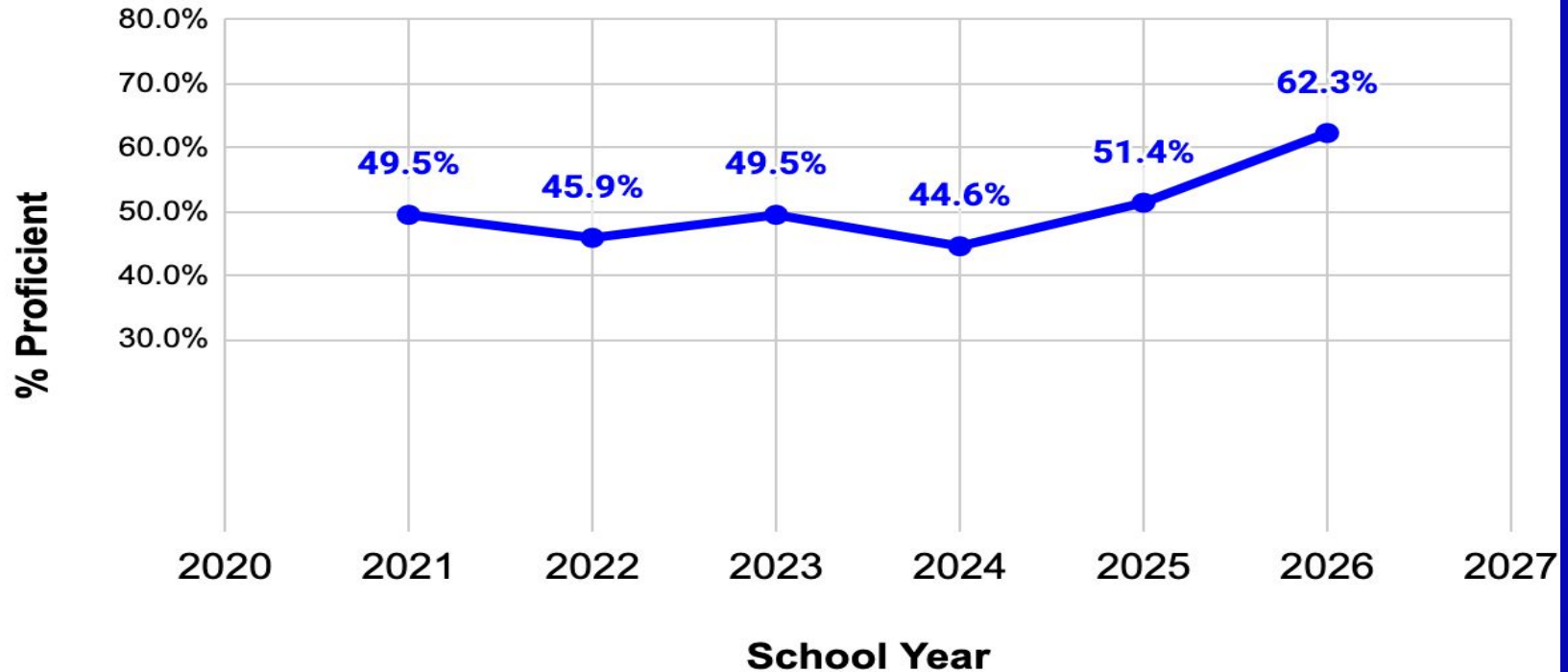
2026 ILEARN Math 5th Grade



State Proficiency vs. TCSC

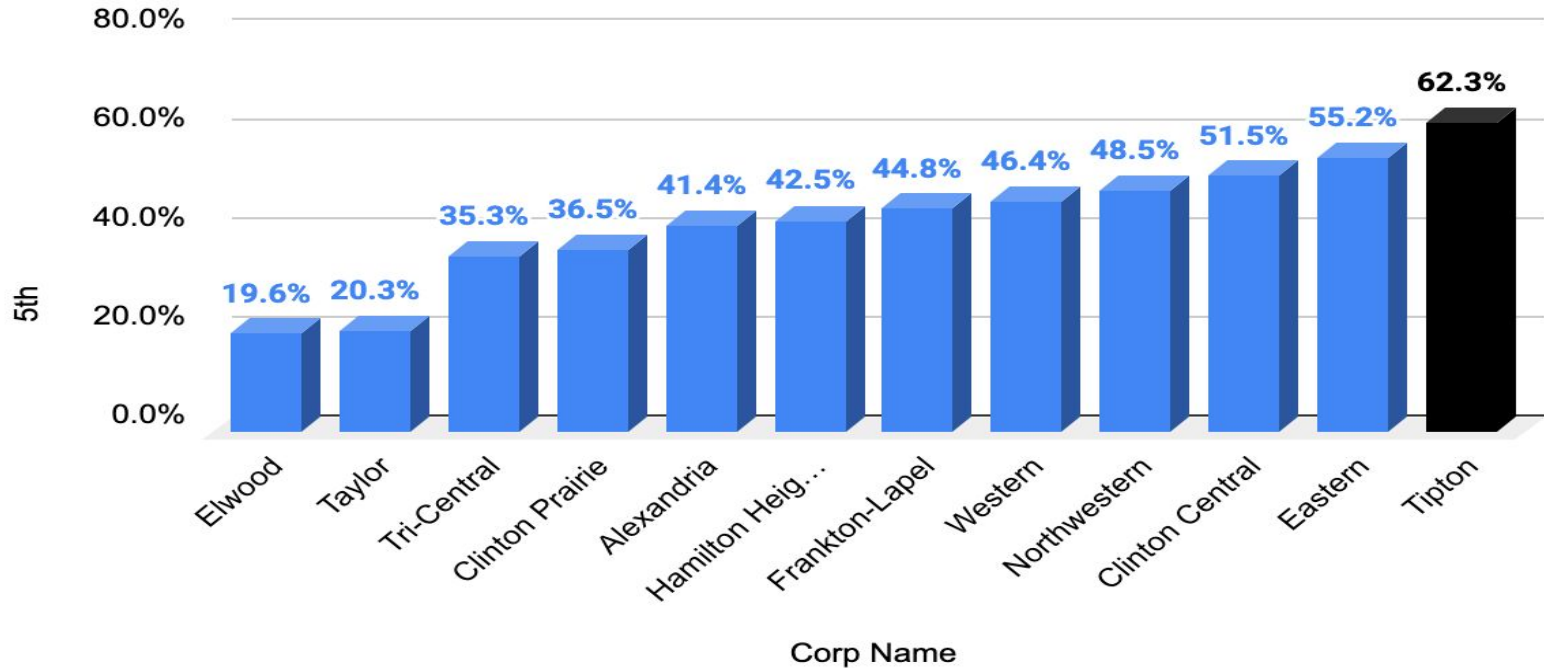
5th Grade ILEARN

Historical 5th Grade Math Proficiency Rates



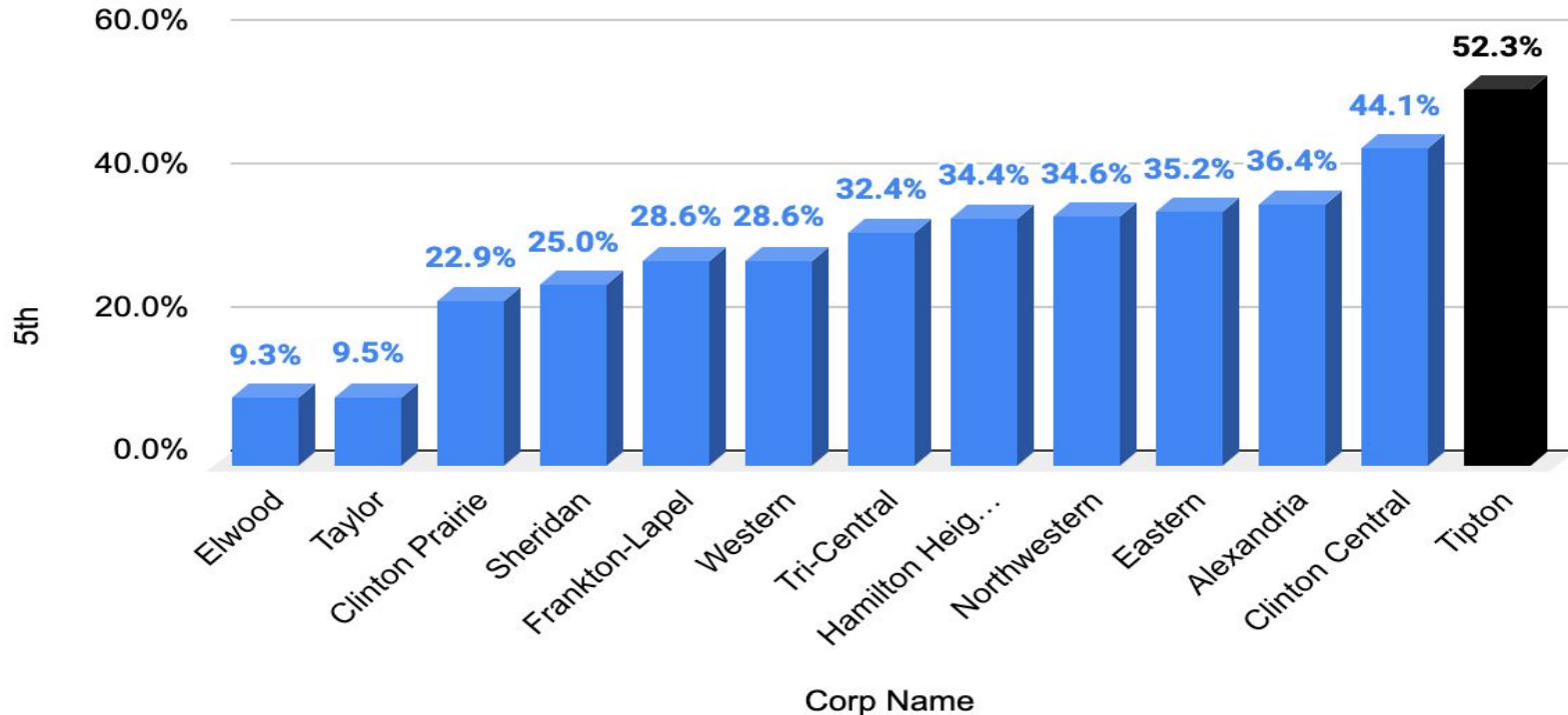
5th Grade ILEARN

5th Grade Math Comparison Data



5th Grade ILEARN

5th Grade Pass Both ELA/Math-Comparison Data



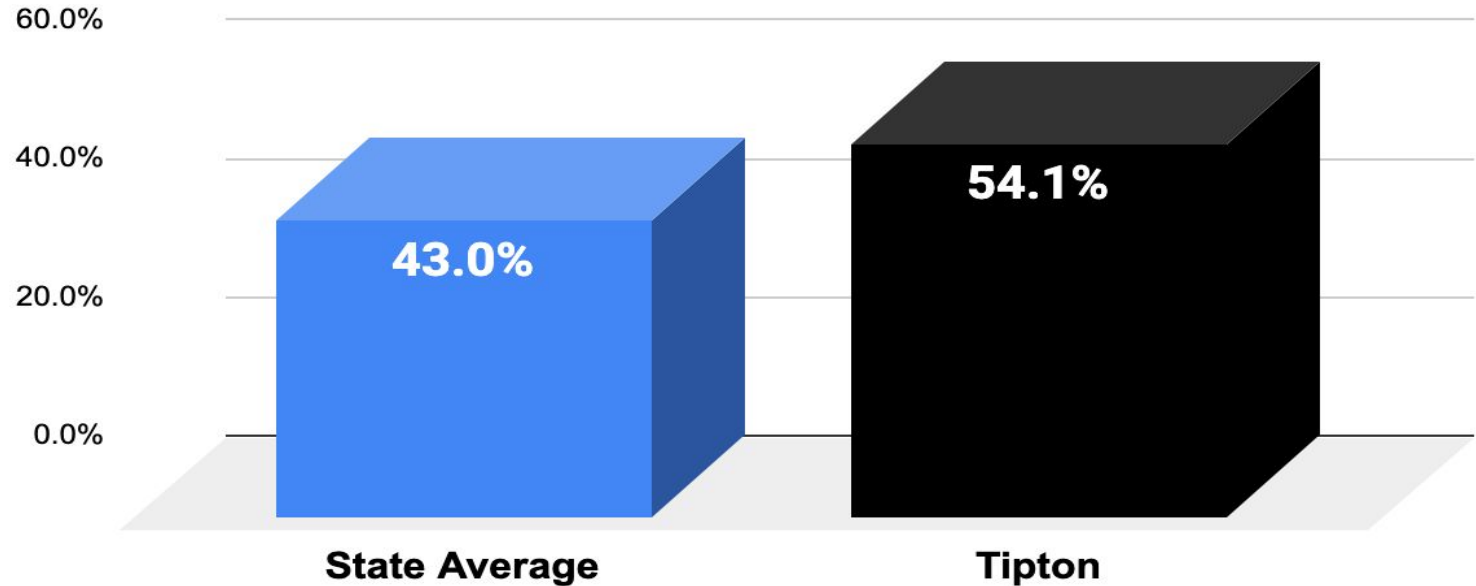


Takeaways

- Both ELA and Math Proficiency are Above State Average (ELA +17% Math +20%)
- Cohort Proficiency
 - ELA +13%
 - Math +6%
- Overall Proficiency Comparison Leads the Region

4th Grade ILEARN

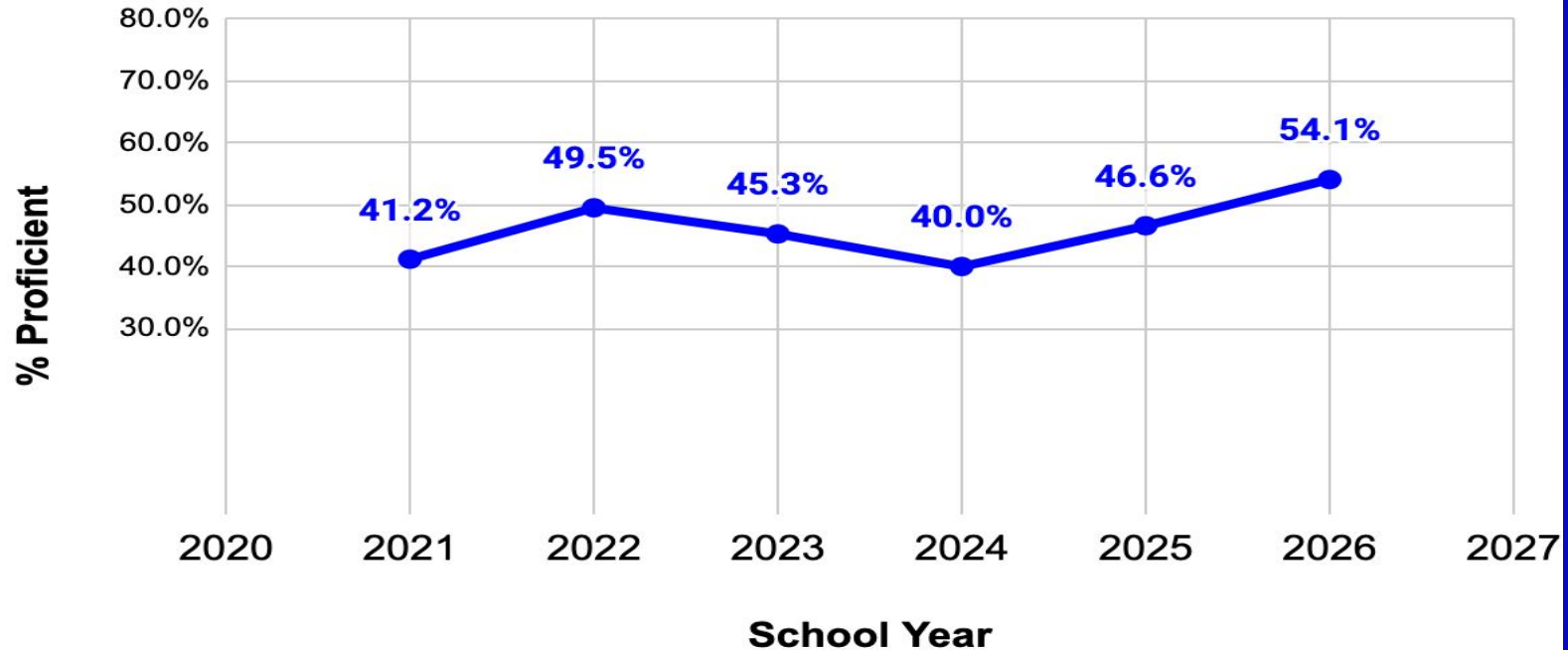
2026 ILEARN ELA 4th Grade



State Proficiency vs. TCSC

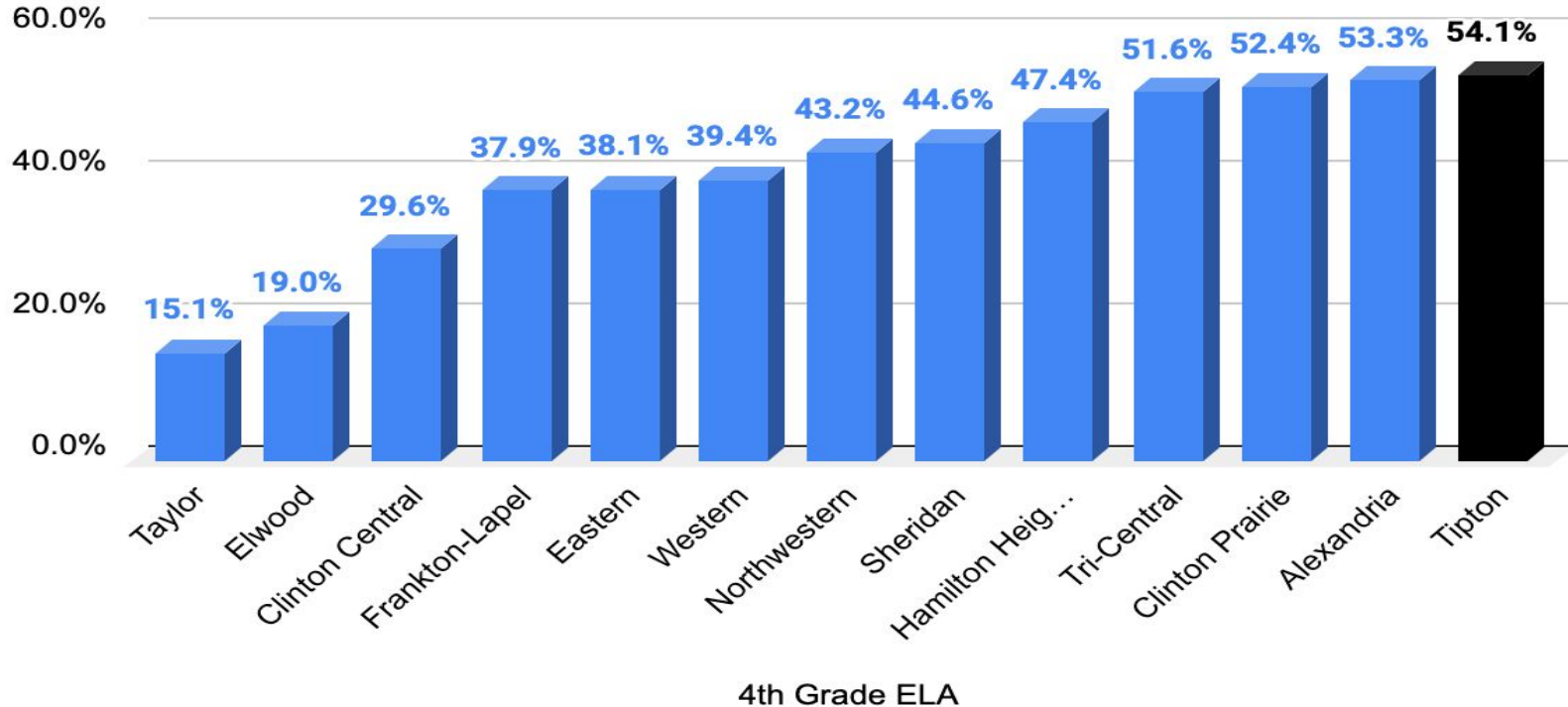
4th Grade ILEARN

Historical 4th Grade ELA Proficiency Rates



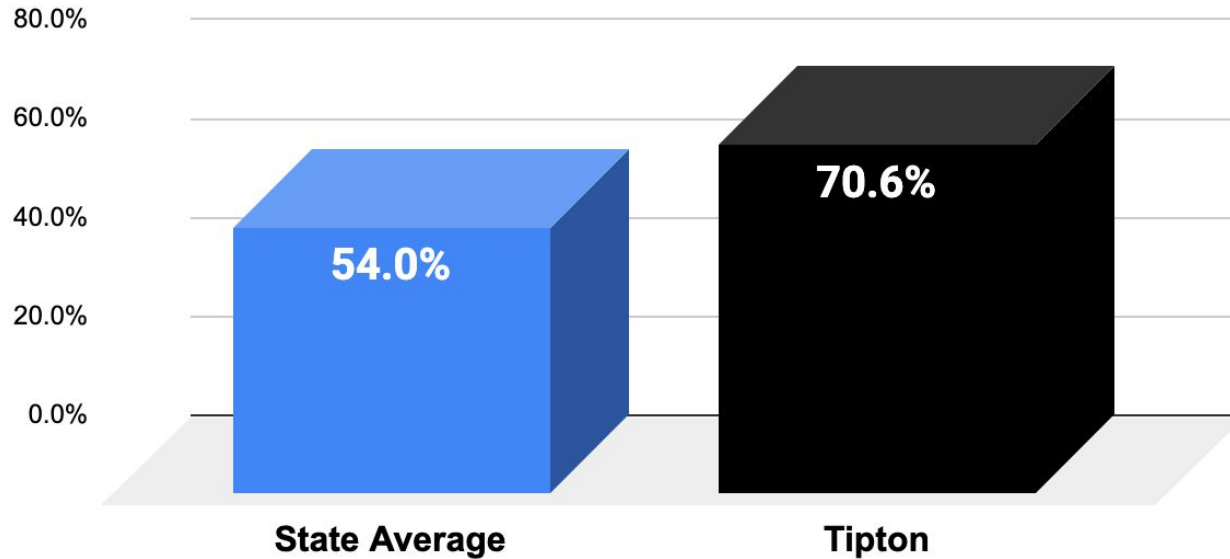
4th Grade ILEARN

4th Grade ELA Comparison Data



4th Grade ILEARN

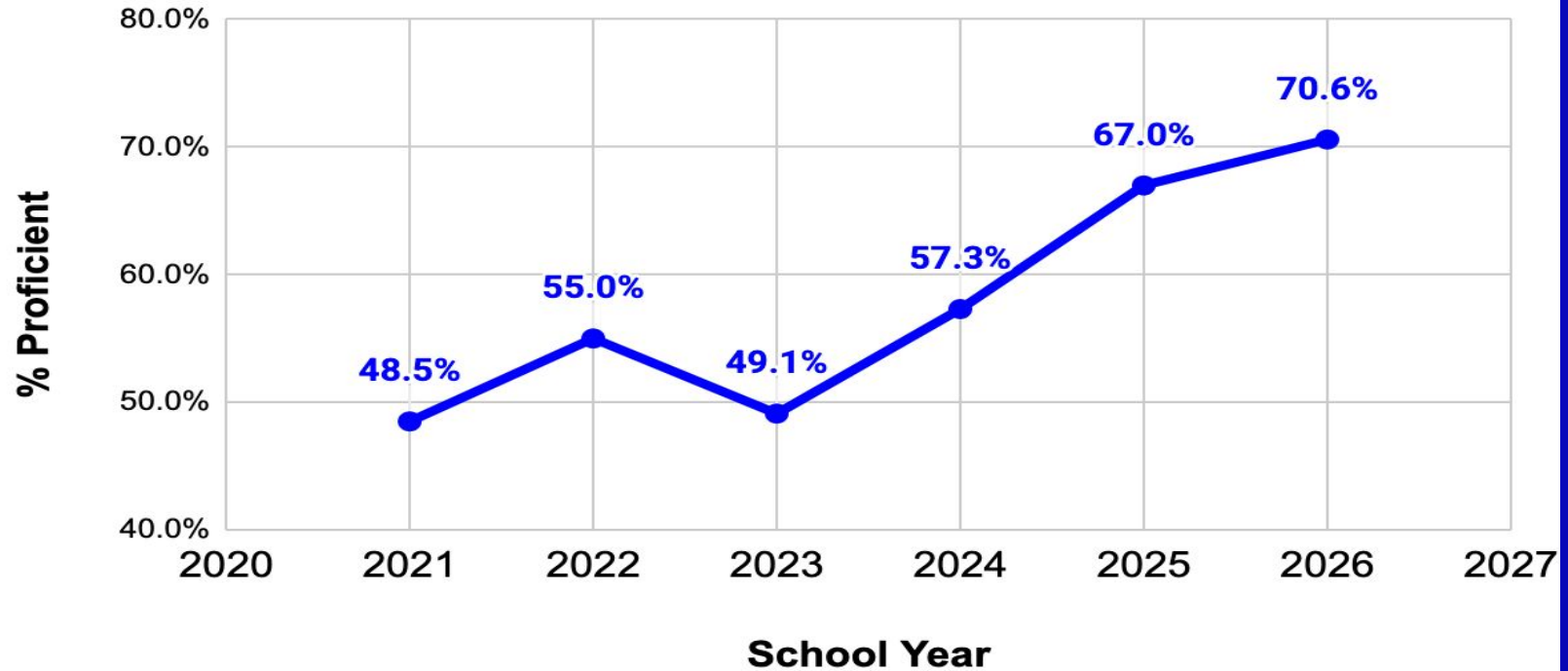
2026 ILEARN Math 4th Grade



State Proficiency vs. TCSC

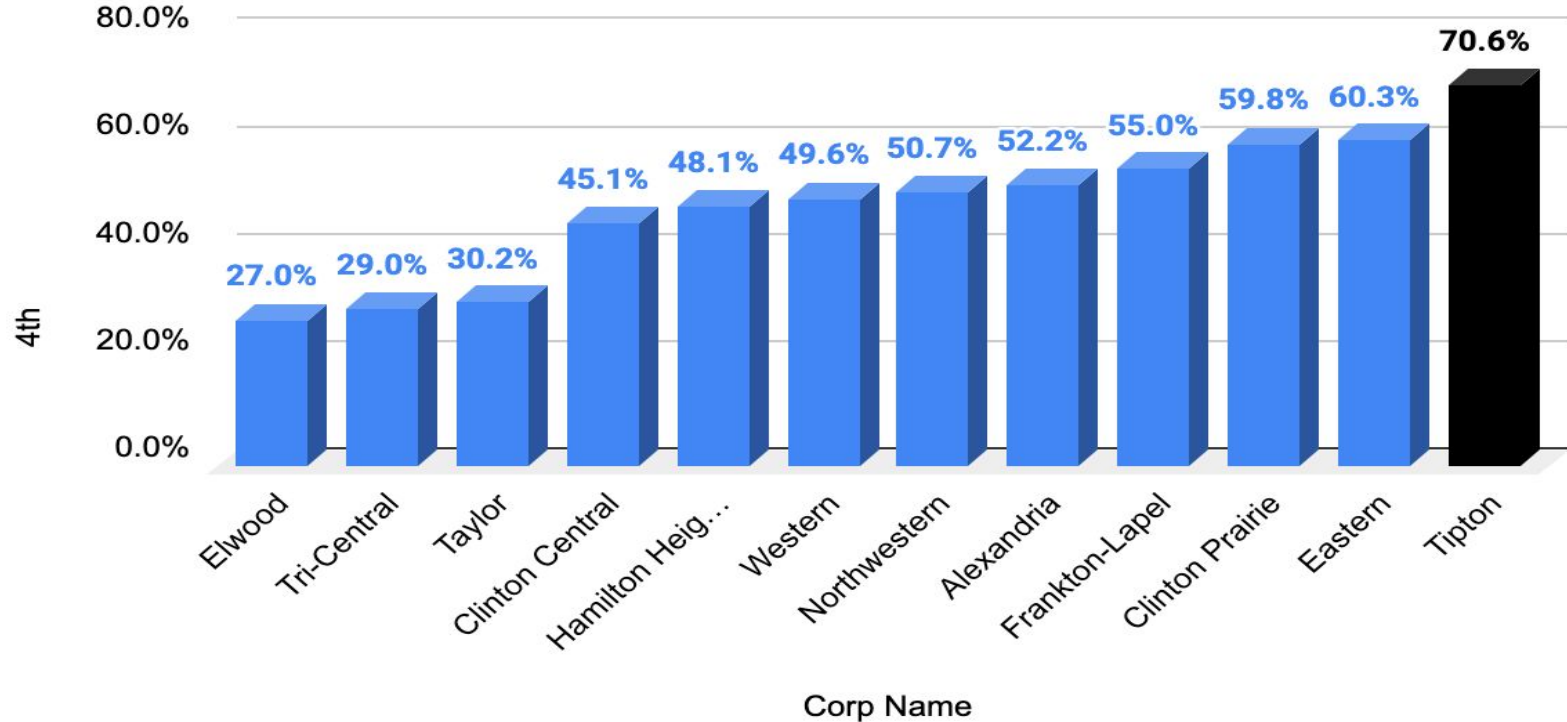
4th Grade ILEARN

Historical 4th Grade Math Proficiency Rates

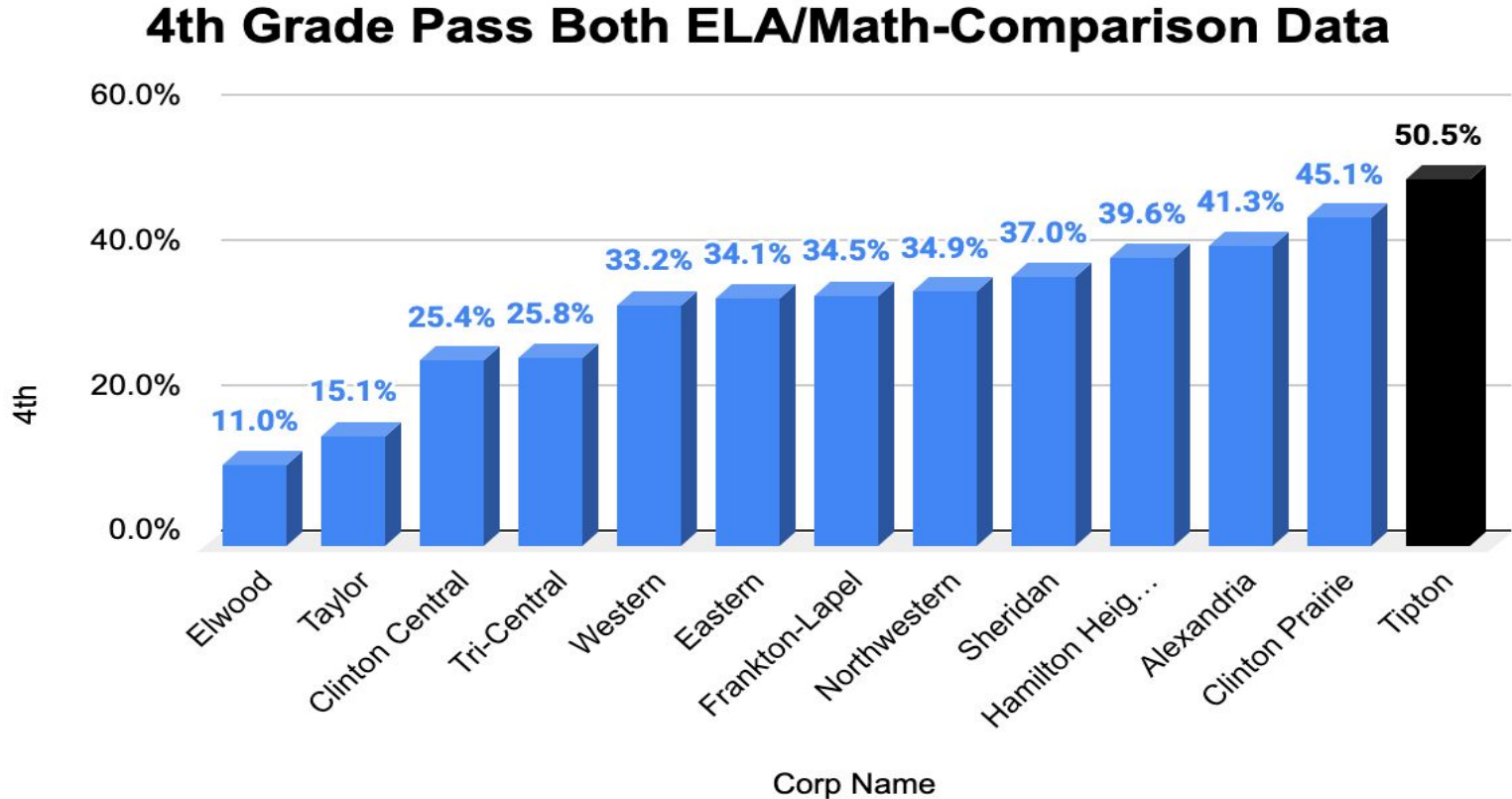


4th Grade ILEARN

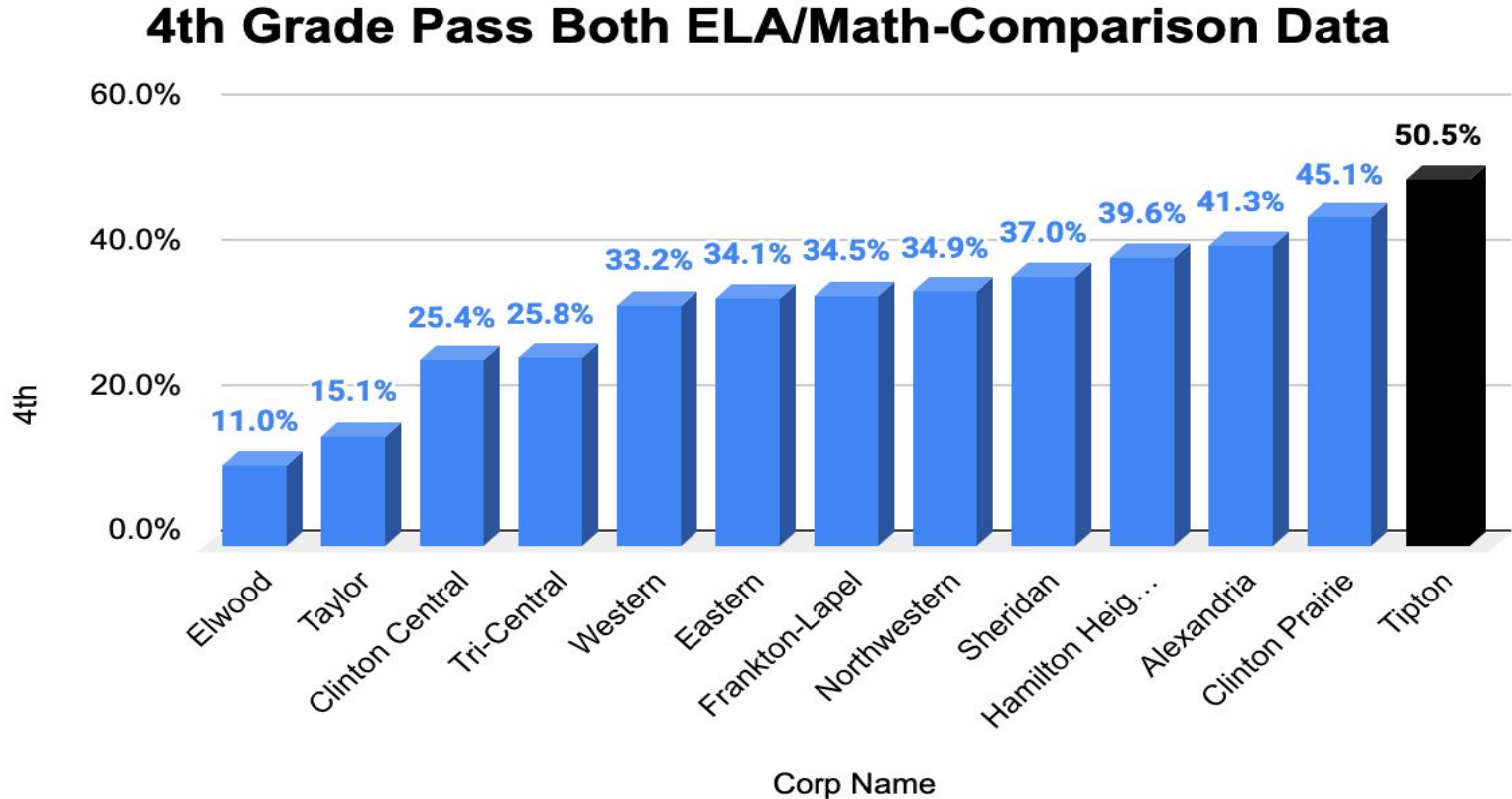
4th Grade Math Comparison Data



4th Grade ILEARN



4th Grade ILEARN



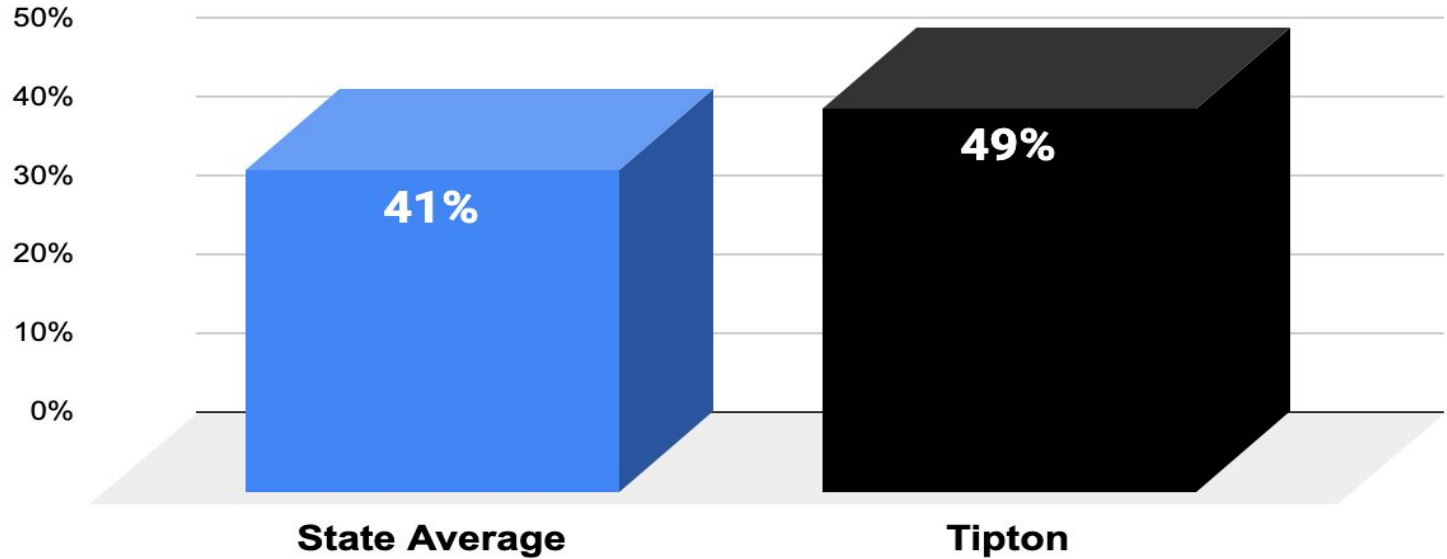


Takeaways

- Both ELA and Math Proficiency are Above State Average (ELA +9% Math +16%)
- Cohort Proficiency
 - ELA +14%
 - Math +7%
- Overall Proficiency Comparison Leads the Region

3rd Grade ILEARN

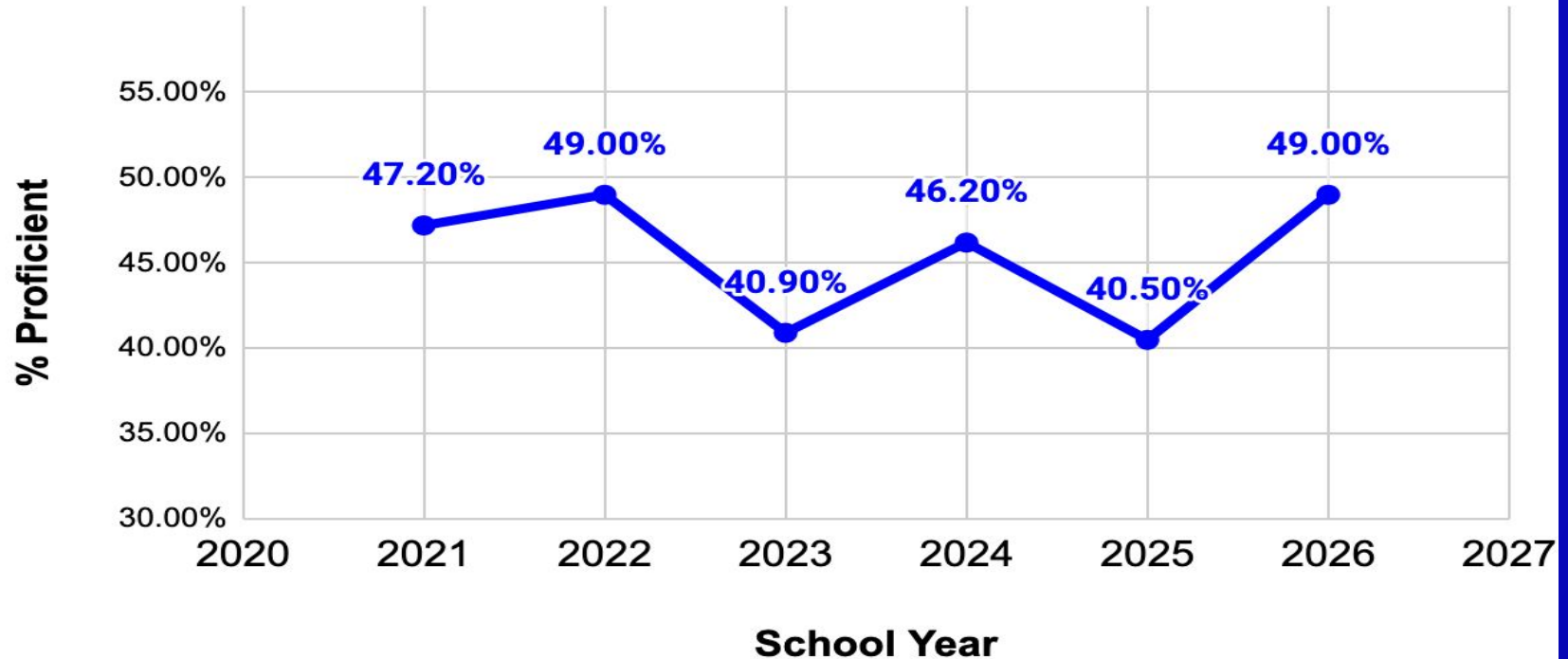
2026 ILEARN ELA 3rd Grade



State Proficiency vs. TCSC

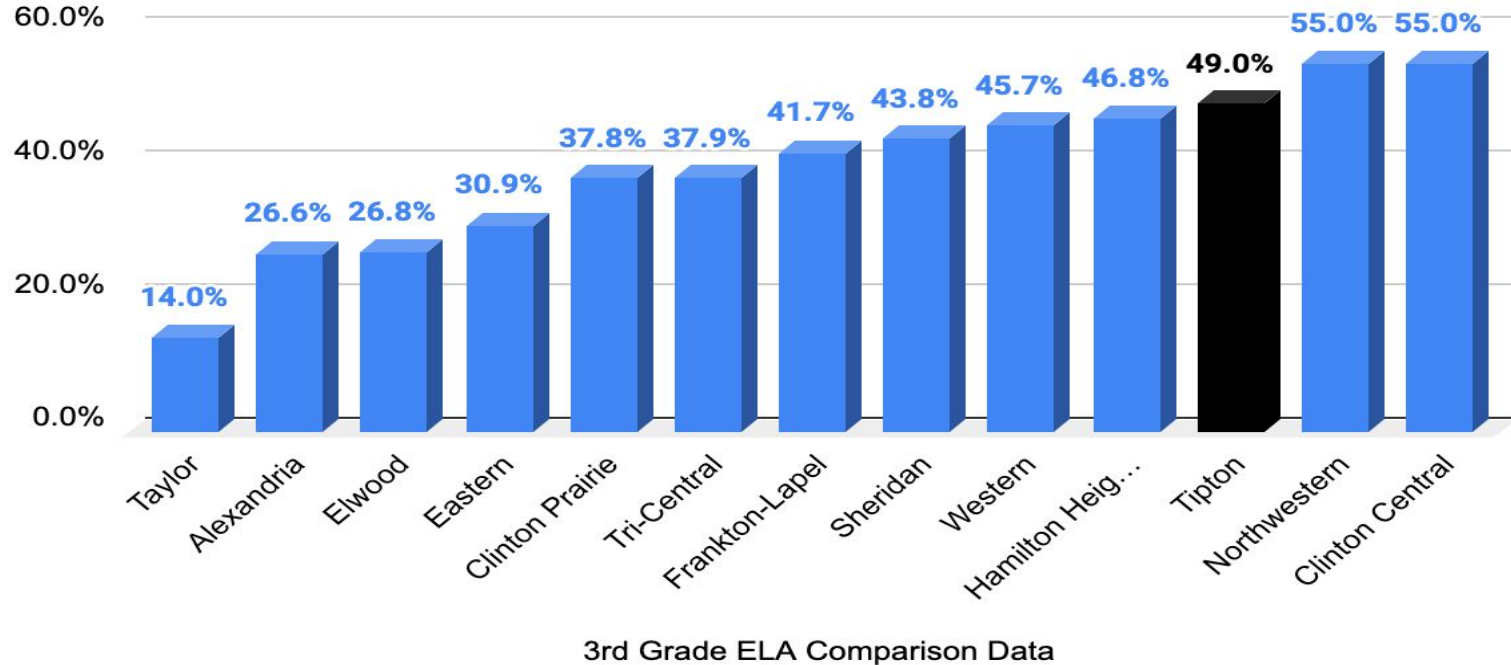
3rd Grade ILEARN

Historical 3rd Grade ELA Proficiency Rates



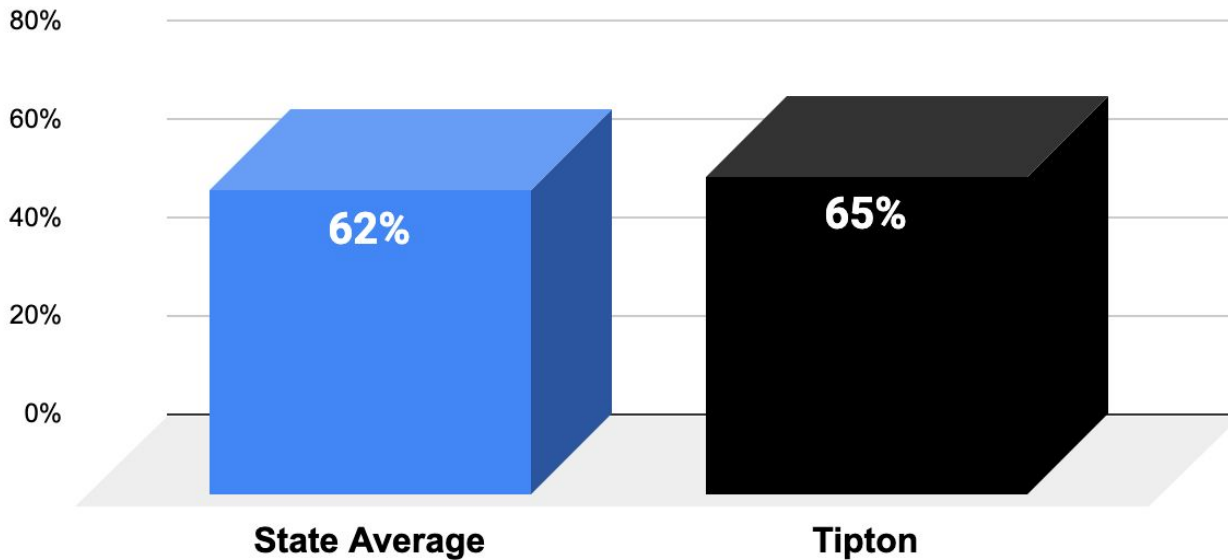
3rd Grade ILEARN

3rd Grade ELA Comparison Data



3rd Grade ILEARN Math

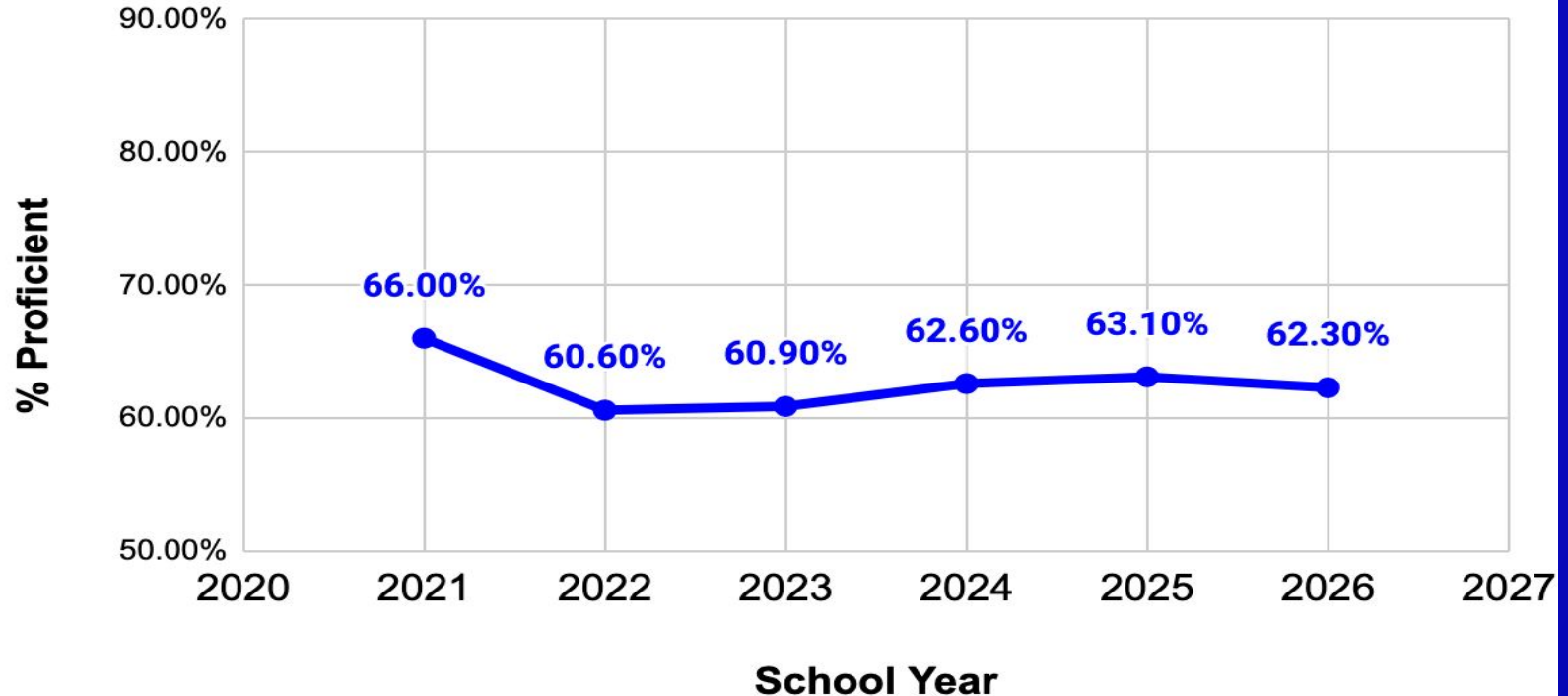
2026 ILEARN 3rd Grade



State Proficiency vs. TCSC

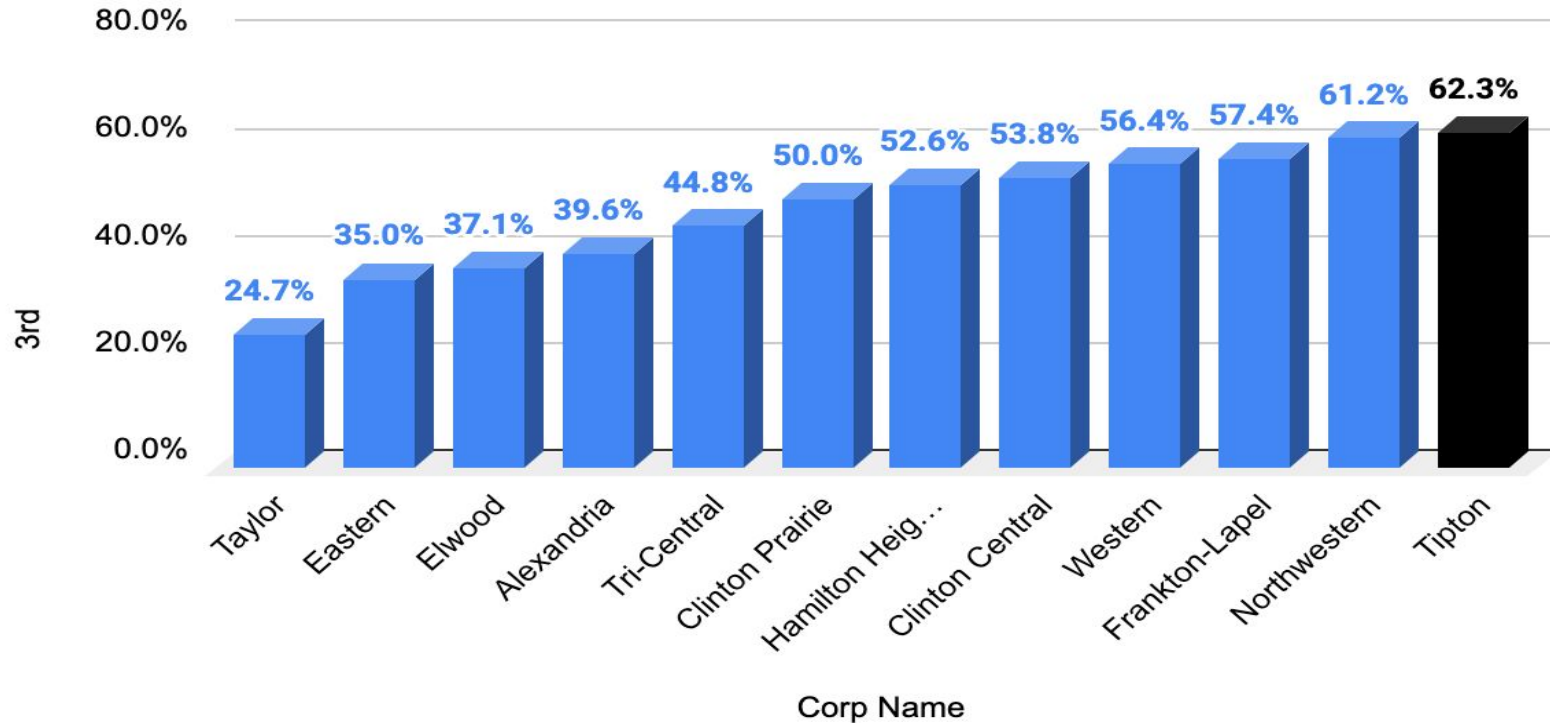
3rd Grade ILEARN

Historical 3rd Grade Math Proficiency Rates



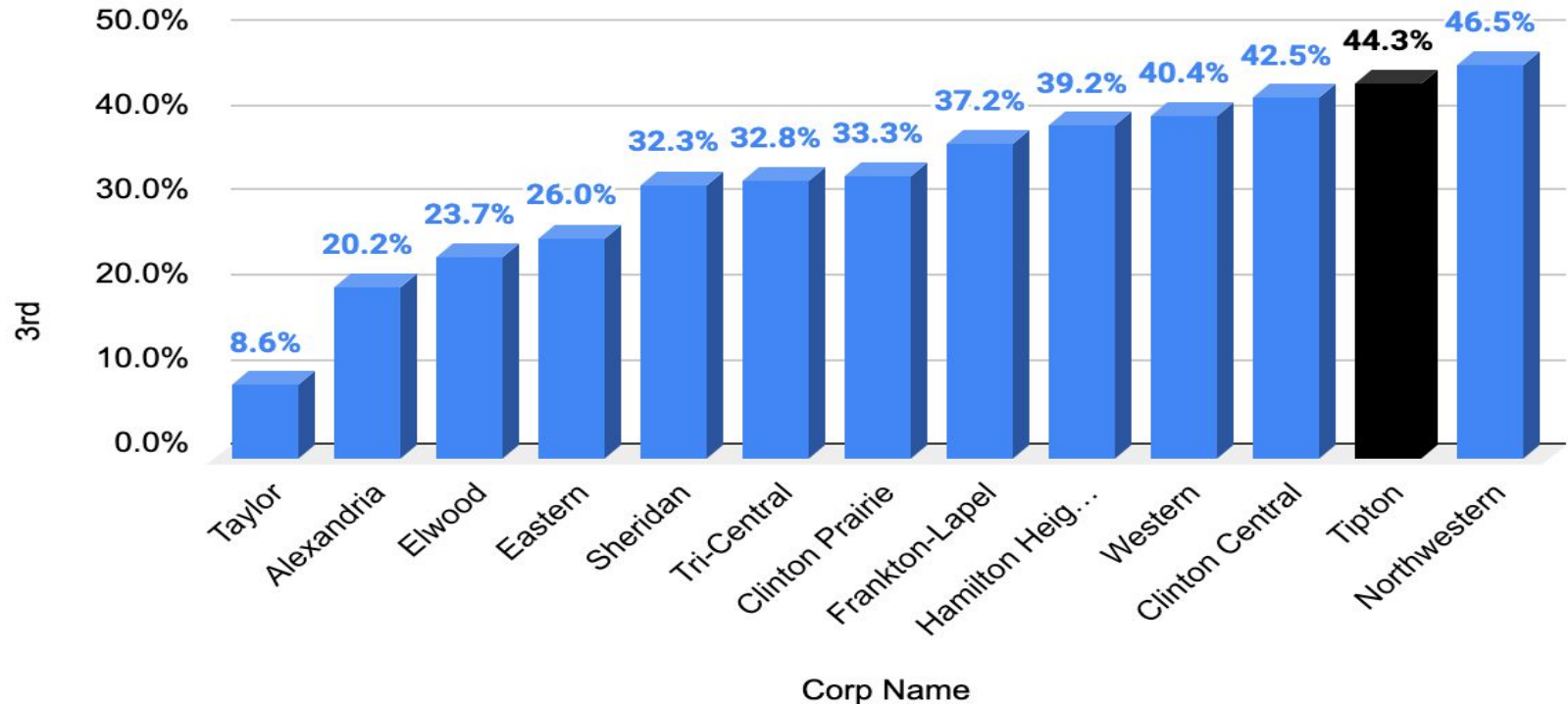
3rd Grade ILEARN

3rd Grade Math Comparison Data



3rd Grade ILEARN

3rd Grade Pass Both ELA/Math-Comparison Data





Takeaways

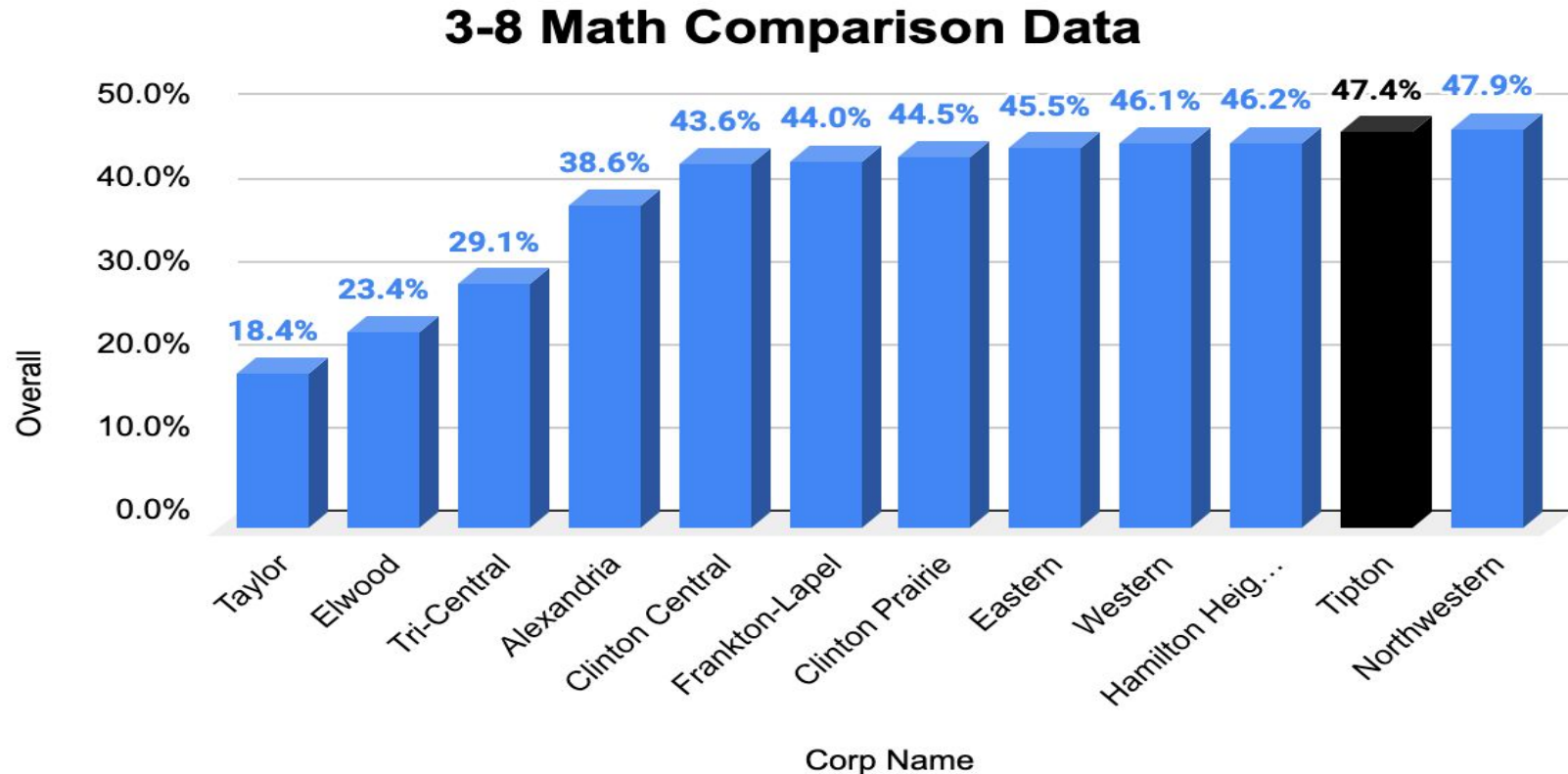
- Both ELA and Math Proficiency are Above State Average (ELA +8% Math +3%)
- Consistently Strong Math Proficiency Over the Years
- Proficiency Comparison Second in the Region



Overall Elementary Takeaways

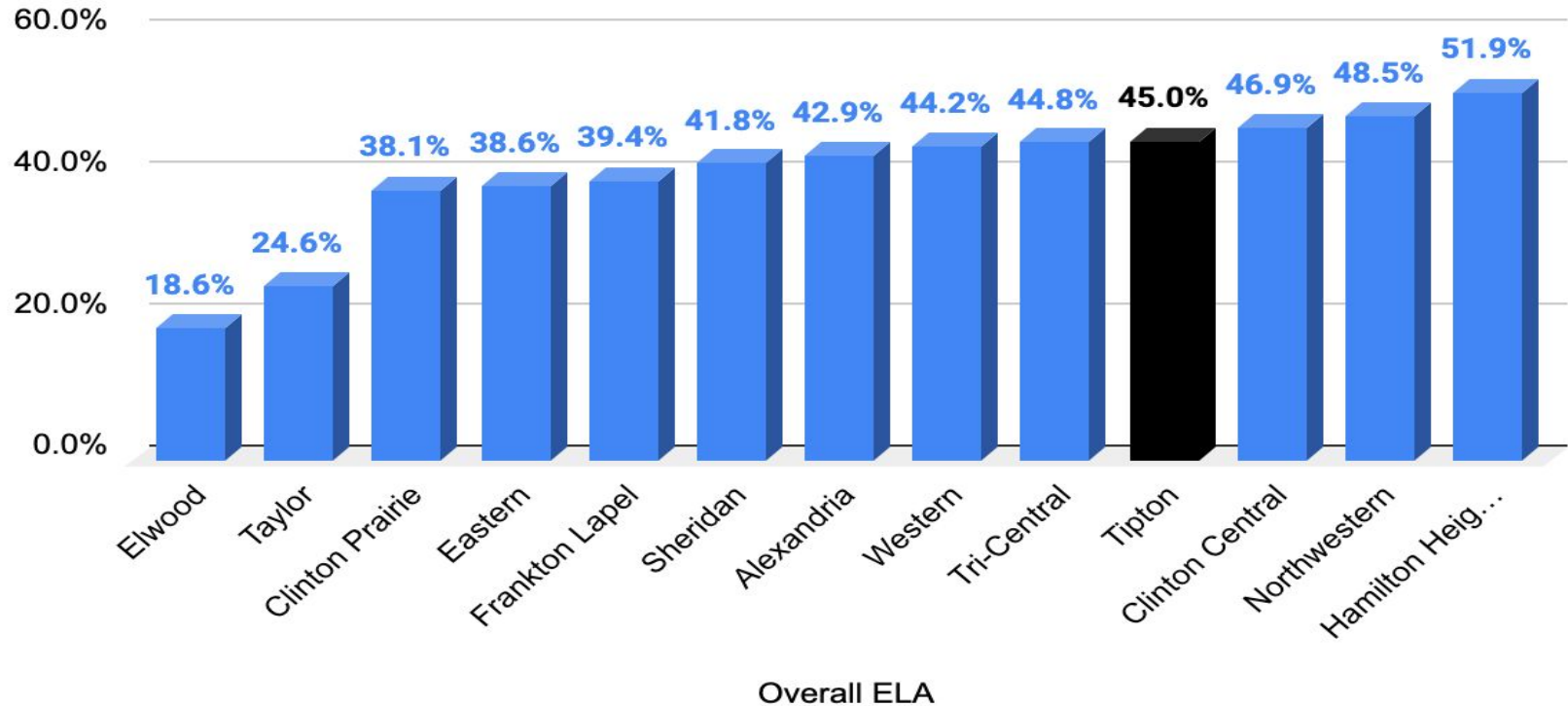
- Proficiency for Grades 3-5 Combined Lead the Region in ELA, Math, and Science
- Reasons for Results
 - Improvement in Attendance
 - Use of Common Primary Resource
 - Focus on the Right Work through PLC

3-8 ILEARN Math Comparison

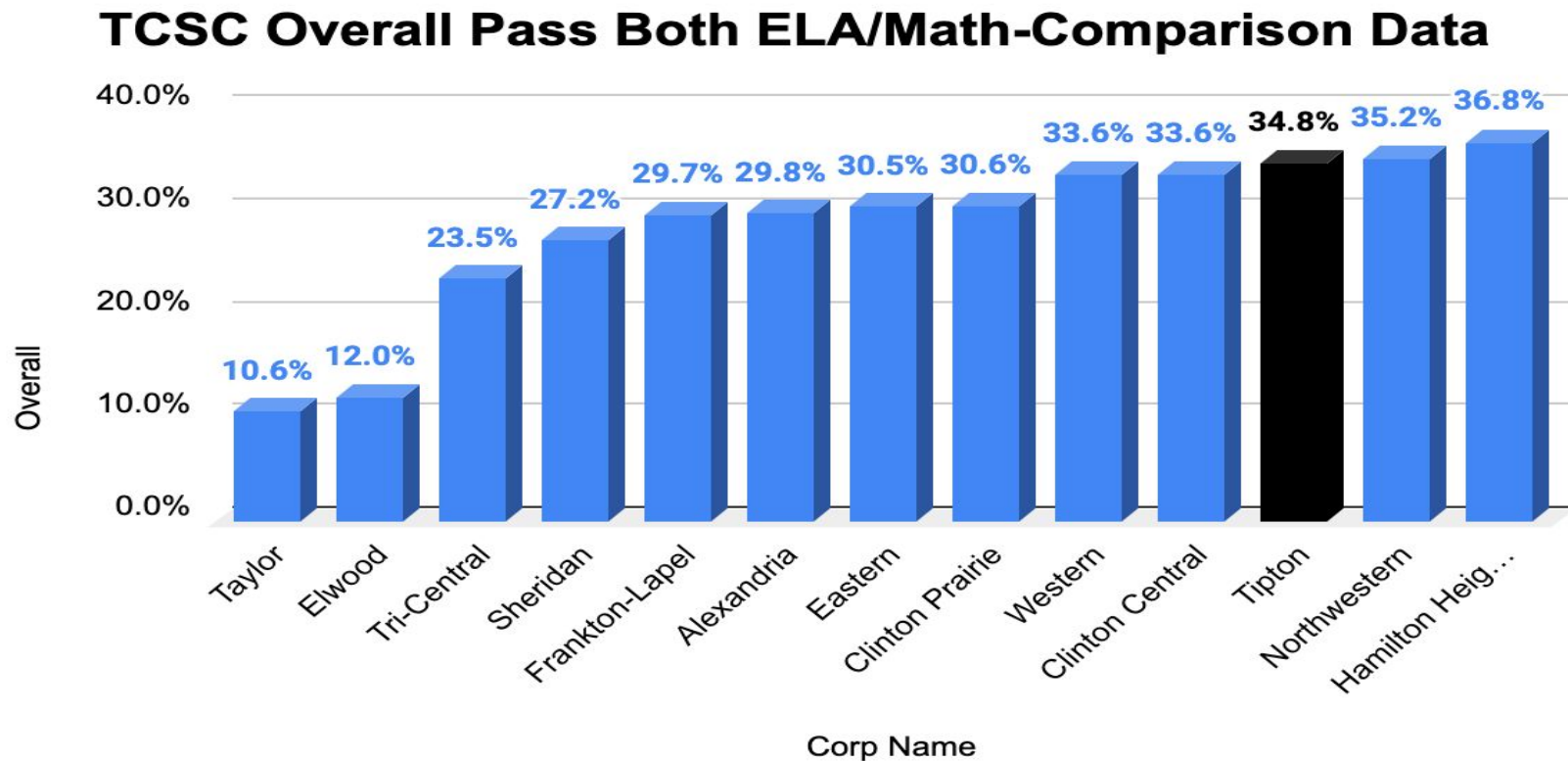


3-8 ILEARN ELA Comparison

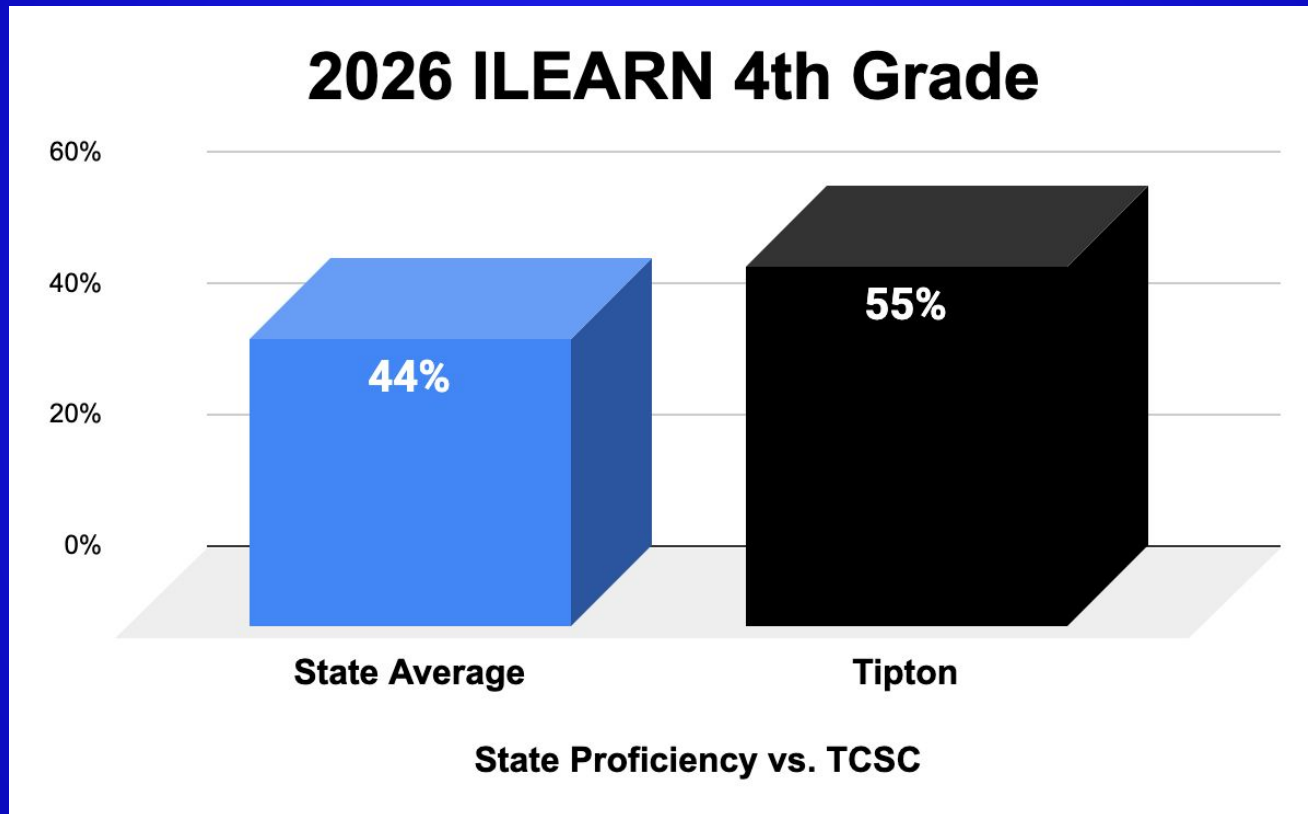
3-8 ILEARN ELA Comparison



3-8 Grade ILEARN Pass-Both Comparison

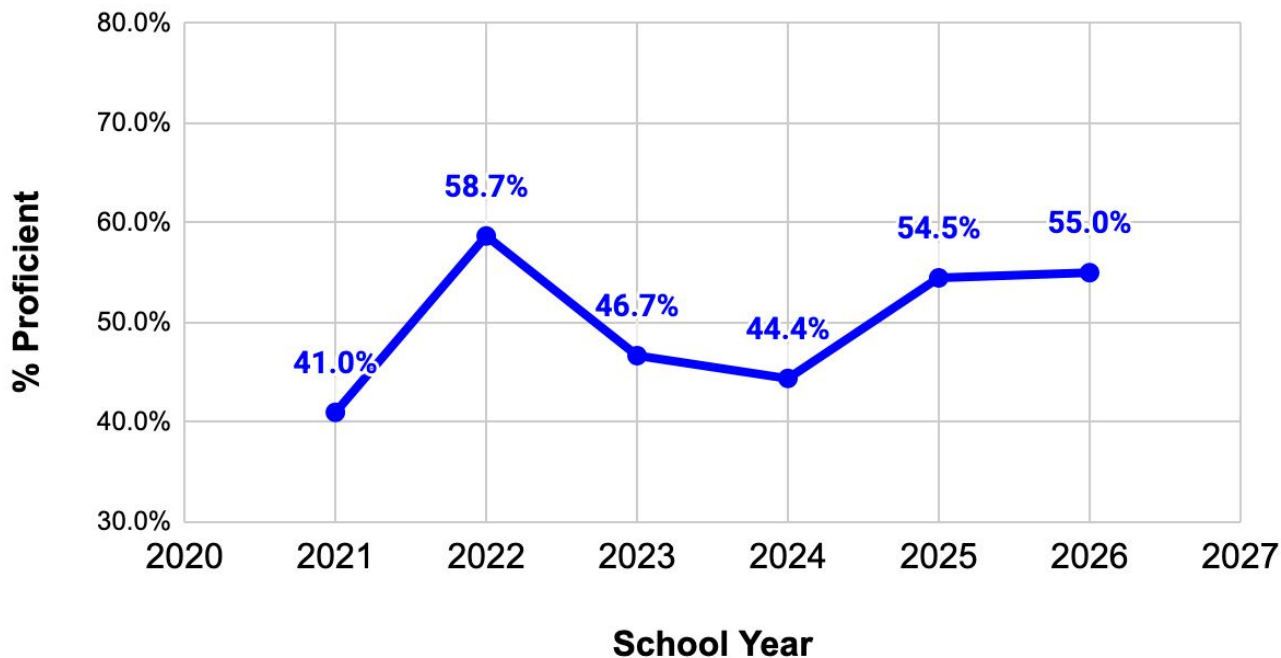


4th Grade ILEARN Science

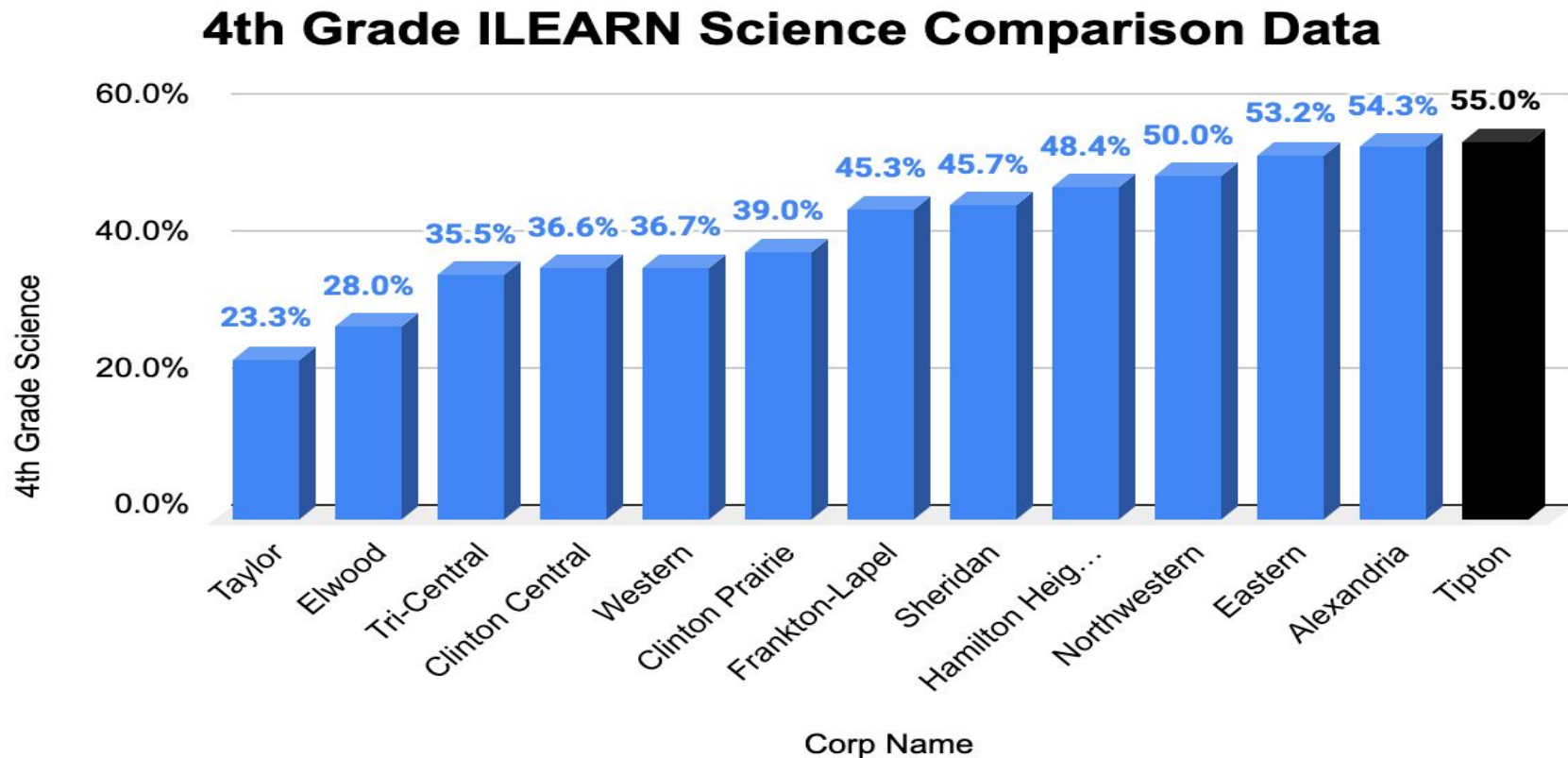


4th Grade ILEARN Science

Historical 4th Grade Science Proficiency Rates

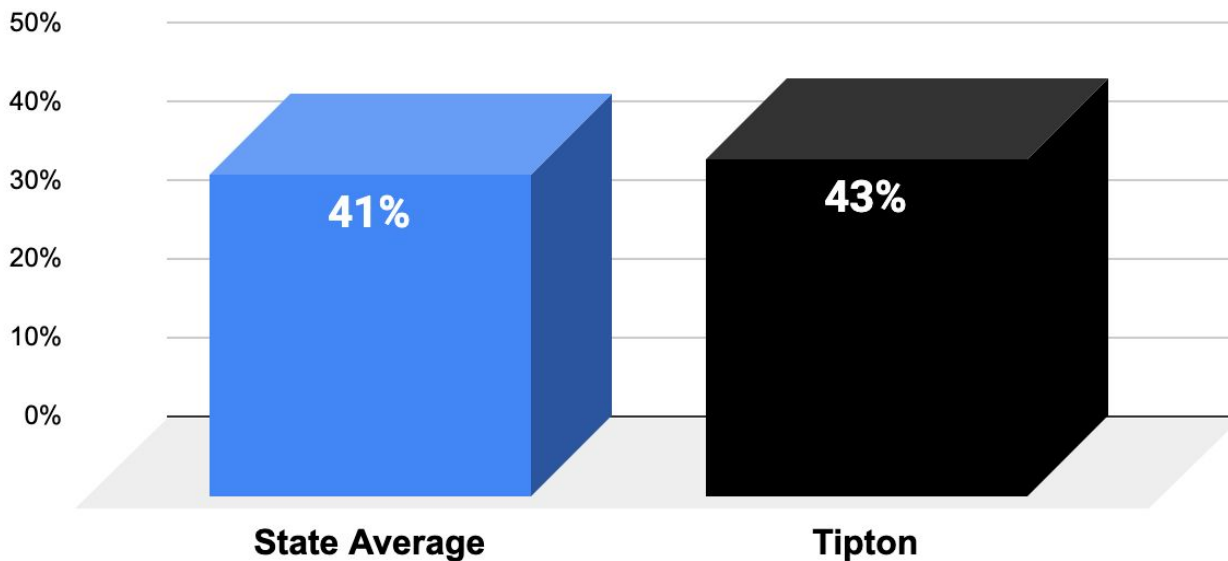


4th Grade ILEARN Science



6th Grade ILEARN Science

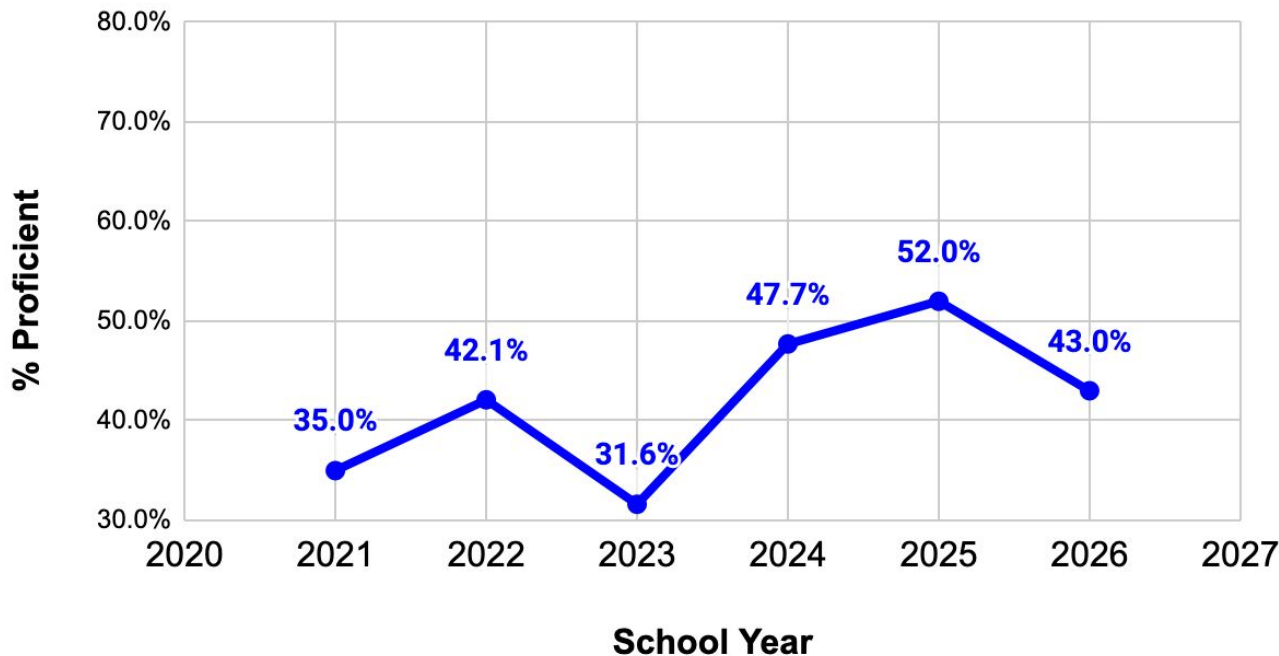
2026 ILEARN 6th Grade



State Proficiency vs. TCSC

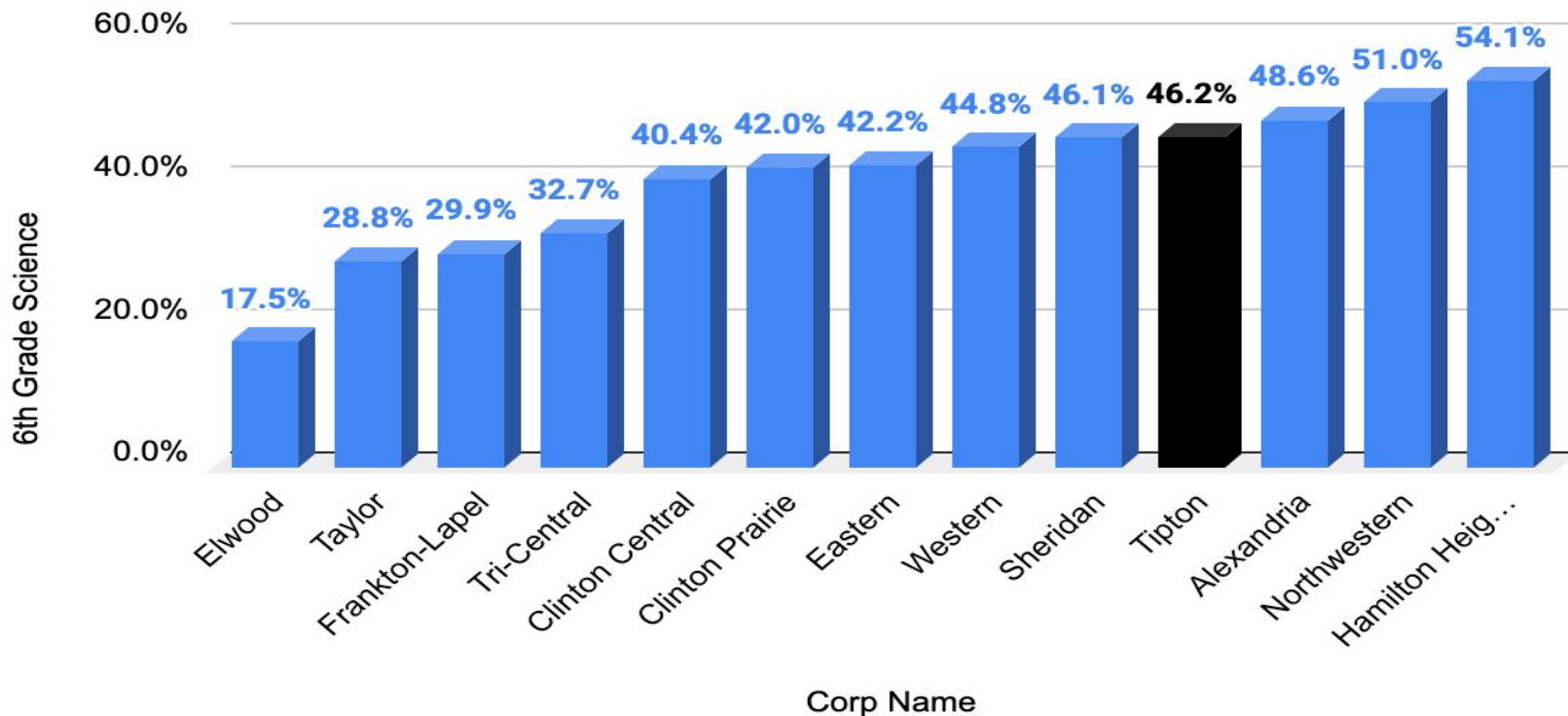
6th Grade ILEARN Science

Historical 6th Grade Science Proficiency Rates

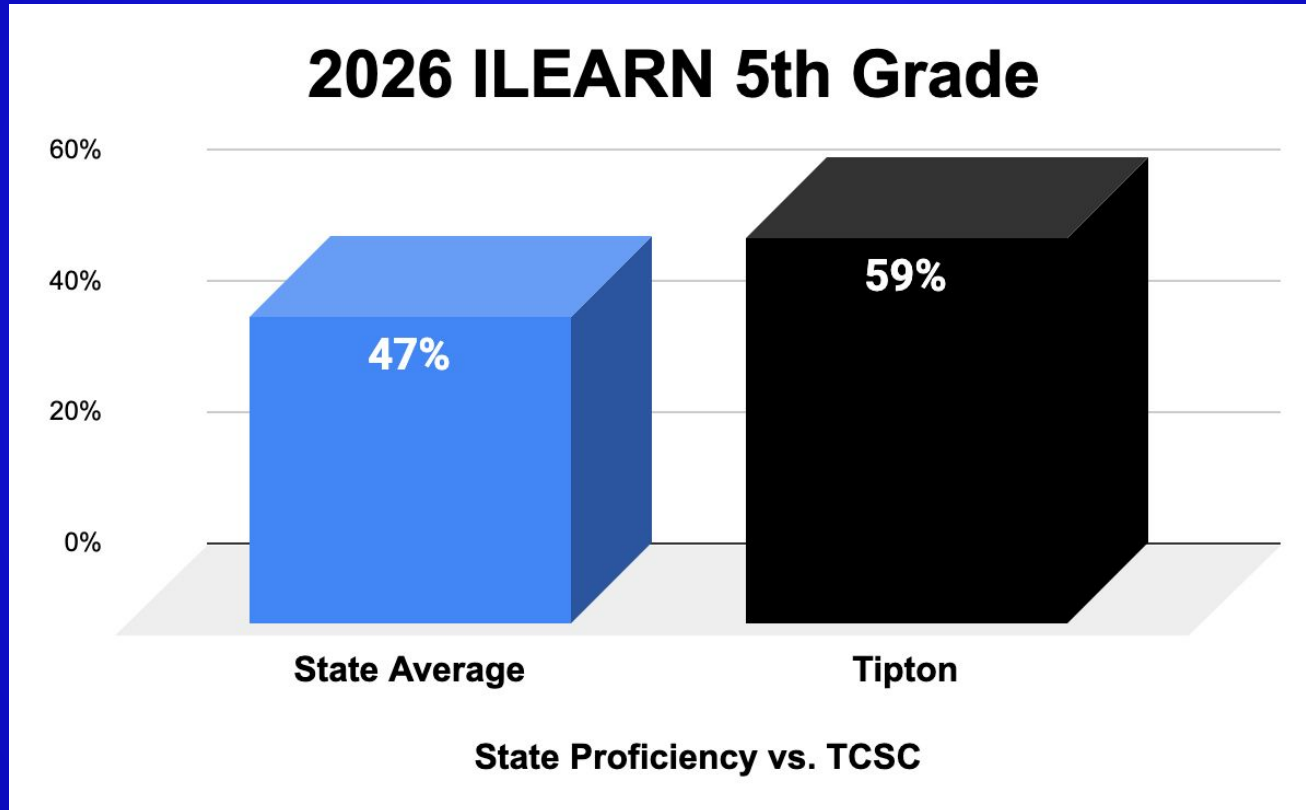


6th Grade ILEARN Science

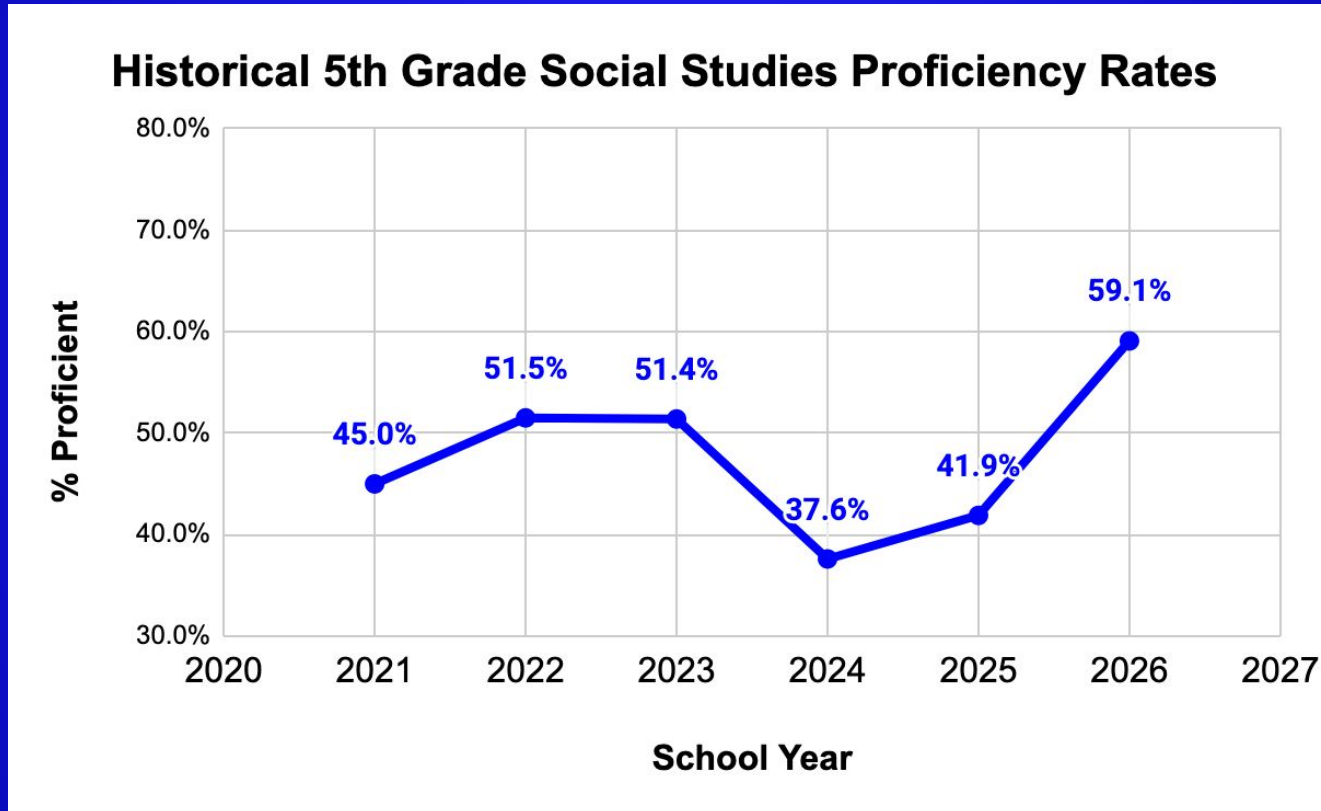
4th Grade ILEARN Science Comparison Data



5th Grade ILEARN Social Studies

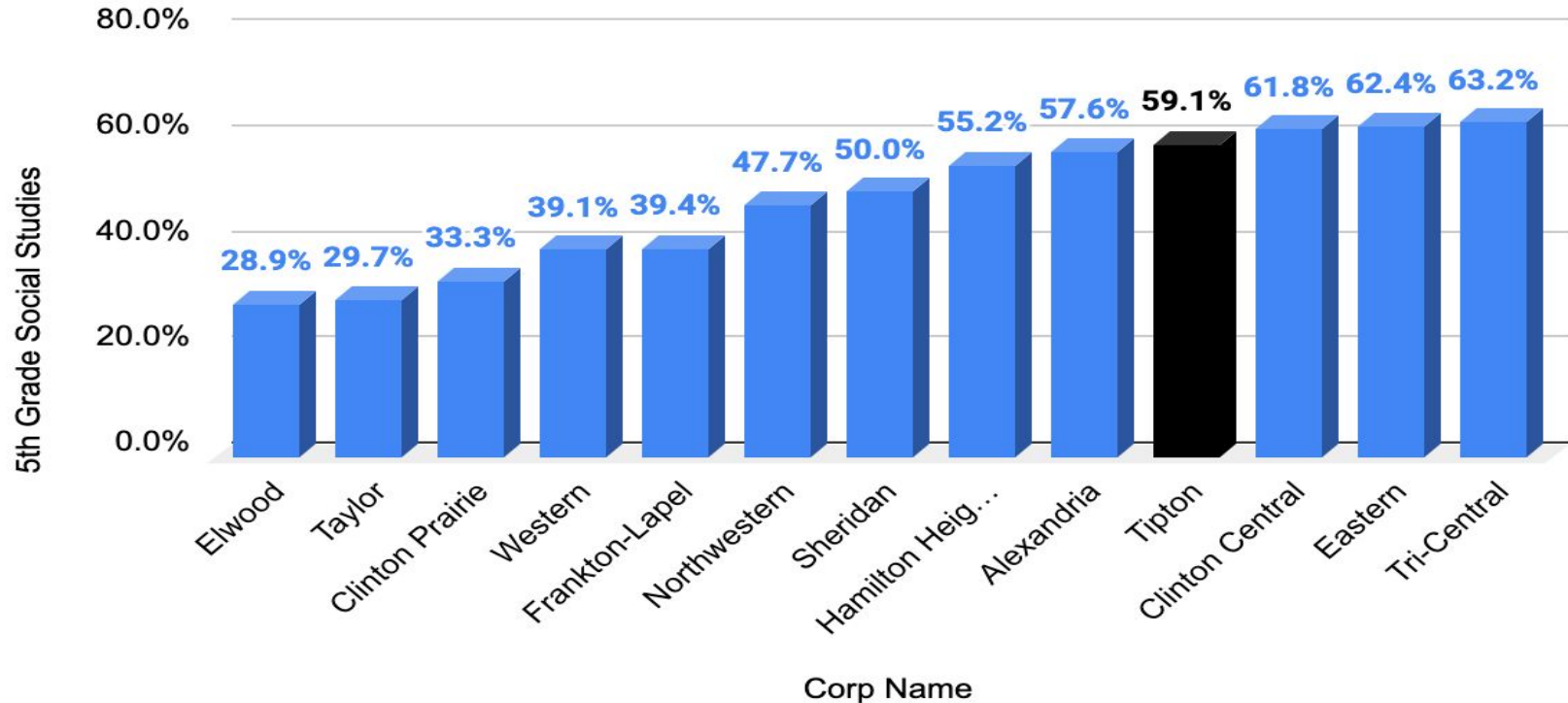


5th Grade ILEARN Social Studies



5th Grade ILEARN Social Studies

5th Grade ILEARN Social Studies Comparison Data





Takeaways

- Both 4th and 6th Grade Science Proficiency are Above State Average (4th +11% & 6th +2%)
- Social Studies Proficiency is Above State Average +12%
- 4th Grade Science Proficiency Leads the Regional Comparisons.

ILEARN ELA Cohort Data

Grade Level	Cohort Proficiency Rates					
	2020-2021	2021-2022	2022-2023	2023-2024	2024-2025	2025-2026
3 (2033)	47.0%	49.0%	40.9%	46.2%	40.5%	48.1%
4 (2032)	41.0%	49.5%	45.3%	40.0%	46.6%	54.1%
5 (2031)	42.0%	34.7%	42.3%	31.7%	35.2%	59.1%
6 (2030)	32.0%	35.4%	32.7%	37.5%	29.4%	29.5%
7 (2029)	36.0%	37.5%	34.0%	34.4%	39.3%	35.0%
8 (2028)	50.0%	32.7%	32.8%	44.1%	32.6%	46.4%
Overall	41.0%	39.8%	38.0%	38.9%	37.2%	45.0%

ILEARN Math Cohort Data

Grade Level	Cohort Proficiency Rates Math					
	2020-2021	2021-2022	2022-2023	2023-2024	2024-2025	2025-2026
3 (2033)	66.0%	60.6%	60.9%	62.6%	63.1%	62.3%
4 (2032)	49.0%	55.0%	49.1%	57.3%	67.1%	70.6%
5 (2031)	49.0%	45.9%	49.5%	44.6%	51.4%	61.4%
6 (2030)	28.0%	41.1%	27.6%	38.4%	34.3%	34.8%
7 (2029)	29.0%	16.9%	35.0%	26.7%	27.4%	25.0%
8 (2028)	19.0%	14.4%	16.4%	32.4%	25.6%	31.3%
Overall	39.0%	37.7%	39.4%	43.7%	44.5%	47.4%

Moving Forward

- Sustain the elementary instructional model, including PLC collaboration, common instructional resources, attendance efforts, and a focus on essential standards.
- Prioritize grades 6 and 7, particularly mathematics, through targeted interventions and the building RtI process.

Moving Forward

- Strengthen alignment between grades 5 and 6 to address the decline in proficiency during the transition to middle school.
- Examine successful eighth-grade practices, including shared-skill assessments and targeted interventions, for broader use across TMS.
- Use cohort trends alongside annual proficiency results to evaluate changes in performance over time and guide instructional decisions.

Questions?

Working Together for Student Success!



