

Martins Ferry Middle School

State Report Card Success Highlights & Performance Summary

OVERALL RATING

4 ★ Exceeds

State Standards

GAP CLOSING RATING

4 ★

Exceeds Expectations: Earned 48.6% of possible points with maximum growth indicators.

PROGRESS COMPONENT

4 ★

Significant Evidence that students made more growth than expected state-wide.

ALGEBRA I ACCELERATION

91.7%

High school level proficiency achieved by middle school math students.

ACADEMIC EXCELLENCE & TESTING ACHIEVEMENTS

GRADE LEVEL & SUBJECT	PROFICIENCY RATE	PERFORMANCE LEVEL HIGHLIGHTS
High School Algebra I (7th & 8th Grade)	91.7%	Exceeds state high school benchmarks; strong advanced math track.
5th Grade Science	75.3%	Strong foundational performance in scientific inquiry and reasoning.
5th Grade English Language Arts	73.2%	Top performance across early middle school reading and writing.
8th Grade Science	70.9%	High proficiency preparing students for high school physical & life sciences.
7th Grade English Language Arts	70.5%	Solid reading comprehension and analytical writing growth.

Key Success Driver: Exceptional Value-Added Progress (+3.12 Index)

Martins Ferry Middle School achieved an Overall Value-Added Growth Index of +3.12, earning a 4-Star Progress Rating. The school demonstrated significant positive growth across student subgroups, led by a +3.80 growth index in Mathematics and strong progress among vulnerable student populations.

POINTS OF PRIDE & STRATEGIC SUCCESSES

- 100% Points Earned in Math Growth: Achieving a perfect score on the Gap Closing Math Growth measure reflects dedicated targeted interventions.
- Exceptional Test Participation: Maintained a 99.9% testing participation rate across all state assessments, ensuring complete data accuracy.
- Strong Special Education Progress: Students with disabilities demonstrated positive growth with a +1.64 growth index in Math
- Reduction in Chronic Absenteeism: Earned 100% of points in absenteeism reduction, lowering chronic absenteeism to 20.8%.
- Gifted Academic Growth: Gifted students achieved strong progress scores, highlighted by a +3.19 Value-Added Index in Math.
- High Performance Index: Earned 75.1 points (62.6%) on the state Performance Index, reflecting overall mastery.