

Academic Performance Report

Subject: Mathematics (Pre-Algebra & Algebra 1)

Student Name: Carrillo Reporting Period: Aug 2023 – May 2026 Status: Evaluation Complete

Key Performance Metrics

63.2%

CUMULATIVE AVG

86%

PEAK SCORE (ALG 1)

22%

LOWEST SCORE
(PRE-ALG)

+62 pts

OVERALL GAIN

1. Pre-Algebra Performance (2023 – 2024)

DATE	ASSESSMENT TITLE	SCORE	PERFORMANCE LEVEL	STATUS / TREND
08/28/2023	Pre-Algebra	22	Below Basic	Initial Benchmark Baseline
12/15/2023	Pre-Algebra Grades	72	Proficient	Mid-Year Course Grade Growth (+50 pts)
05/21/2024	Pre-Algebra	33	Developing	End-of-Year Assessment (+11 pts)
05/30/2024	Pre-Algebra Grades	75	Proficient	Final Course Grade Standing (+3 pts)

2. Algebra 1 Performance (2025 – 2026)

DATE	ASSESSMENT TITLE	SCORE	PERFORMANCE LEVEL	STATUS / TREND
05/30/2025	Algebra 1	53	Developing	Initial Diagnostic Baseline
12/15/2025	Algebra 1 Grades	86	Advanced	Peak Course Grade (+33 pts)
12/18/2025	Algebra 1	80	Proficient	Mid-Year Standardized Check (+27 pts)
05/30/2026	Algebra 1 Grades	84	Proficient	Final Course Grade Mastery

Performance Trend Analysis

Pre-Algebra Growth Phase (2023 – 2024)

Carrillo started with a challenging benchmark baseline score of **22%** in August 2023. Through consistent classroom progress, course grades stabilized at **72%** mid-year and ended at **75%** in May 2024, despite standardized benchmark assessments showing slower growth (33%).

Algebra 1 Mastery Phase (2025 – 2026)

Entering Algebra 1 with a diagnostic score of **53%** in May 2025, Carrillo demonstrated dramatic improvement across both coursework and assessments. Mid-year course grades reached an all-time peak of **86%**, supported by an **80%** on the mid-year assessment and a strong final course standing of **84%** in May 2026.

Academic Recommendations & Action Items

- **Maintain Algebra Mastery:** Capitalize on the strong foundation built in Algebra 1 (84%–86%) to prepare for Geometry and Algebra 2 coursework.
- **Bridge Assessment Gap:** Continue working on test-taking strategies to align standardized benchmark scores with high classroom performance.
- **Advanced Support:** Provide enrichment opportunities in functions, quadratic equations, and coordinate geometry to sustain momentum.