

SAT Score Report

Test Date: **Apr. 10, 2025**
Registration Number: **2203946763**
Sex: **Female**
Date of Birth: **11/20/1991**
Test Center Number: **04180**
CB Student ID: **28894**
High School Code: **500020**
High School Name: **Alma High School**

Kandyce Henzler

Am I on Track for College?

Look for the green, yellow, or red symbols next to your section scores. They let you know if your scores are at or above the benchmark scores. Benchmarks show college readiness. If you see green, you're on track to be ready for college when you graduate.

If you score below the benchmark, you can use the feedback and tips in your report to get back on track

Your Total Score

1165 | 400-1600

73rd

Nationally Representative
Sample Percentile

64th

SAT User Percentile

Essay Scores

5 | 2 to 8
Reading**5** | 2 to 8
Analysis**4** | 2 to 8
Writing

How Do My Scores Compare?

A percentile shows how you scored, compared to other students. It's a number between 1 and 99 and represents the percentage of students whose scores are equal to or below yours.

For example, if your Math percentile is 57, that means 57% of test takers have Math scores equal to or below yours. The Nationally Representative Sample Percentile compares your score to the scores of typical U.S. students.

SAT[®] User Percentile compares your score to the scores of students who typically take the test.

Section Scores

630 | 200-800Your Evidence-Based Reading
and Writing Score**86th** Nationally Representative
82nd Sample Percentile
SAT User Percentile

You've met the benchmark

535 | 200-800

Your Math Score

61st Nationally Representative
54th Sample Percentile
SAT User Percentile

You've met the benchmark

How Can I Improve?

To see which skills are your strongest and what you can do to boost your college readiness, go to your full report online and look for Skills Insight[™].

What Are Score Ranges?

Test scores are single snapshots in time—if you took the SAT once a week for a month, your scores would vary.

That's why score ranges are better representations of your true ability. They show how much your score can change with repeated testing, even if your skill level remains the same.

Colleges know this, and they get score ranges along with scores so they can consider scores in context.

Test Scores

30 | 10-40
Reading**33** | 10-40
Writing and Language**28** | 10-40
Math

Cross-Test Scores | 10-40

26.5

Analysis in History/Social Studies

31

Analysis in Science

Subscores | 1-15

10

Command of
Evidence

11

Words in Context

12

Expression of Ideas

13

Standard English
Conversions

9

Heart of Algebra

9

Problem Solving
and Data Analysis

9

Passport to
Advanced Math

Get your full report online at sat.org/scorereport