

Student, Sample - CLT on March 1

Score Summary

Scores are shown by subject area and total.

		Adjusted Score
Overall Score		79
Verbal Reasoning		25
Grammar / Writing		28
Quantitative Reasoning		26

SAT / ACT Concordance	Projected Score	Nat'l Percentile
SAT	1160	76 th
ACT	24	N/A

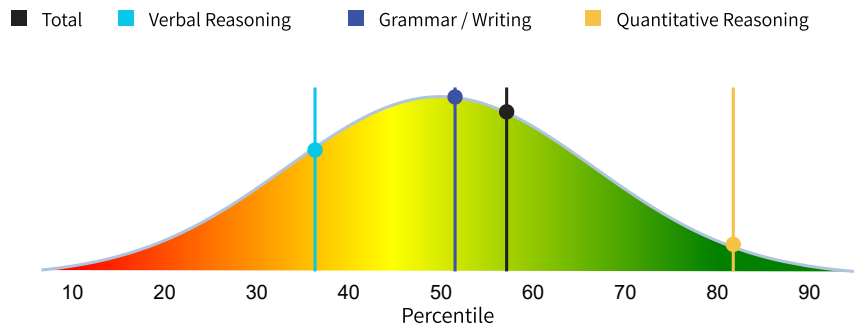
CLT Test-Takers Comparison

This report displays how your scores compare to all other examinees on this test type.

The percentiles indicate the percentage of students that scored lower than your score, in each category.

The chart displays where each of your scores fall among all examinees. The area in the middle contains the majority of students. Scores right-of-middle indicate above-average performance, whereas scores left-of-middle indicate below-average performance.

	CLT User Percentiles ⓘ
Overall Performance	57 th
Verbal Reasoning	36 th
Grammar / Writing	51 st
Quantitative Reasoning	81 st



Academic Domains and Subdomains Report

Below are analytics on how you performed by question type. These question types are broken out by academic domains and academic subdomains. The metric, % correct, indicates what percentage of questions you got correct within each category

Top Question Types

Question Type by Academic Domain-Subdomain Pairing	% Correct
Mathematical Reasoning - Logic	100%
Grammar - Agreement	80%
Geometry - Plane Geometry	75%
Geometry - Trigonometry	75%

Improvement Areas

Question Type by Academic Domain-Subdomain Pairing	% Correct
Algebra - Algebraic Expressions and Equations	20%
Analysis - Interpretation of Evidence	40%
Geometry - Properties of Shapes	50%
Comprehension - Passage as a Whole	50%

Detailed Performance by Subject Section, Academic Domain, and Academic Subdomain

Question Type by Academic Domain-Subdomain Pairing	% Correct	Example Practice Questions
Verbal Reasoning		
Analysis	62%	
Interpretation of Evidence	40%	<u>12</u>
Textual Analysis	75%	<u>4</u>
Comprehension	59%	
Passage as a Whole	50%	<u>8</u>
Passage Details	64%	<u>6</u>
Passage Relationships	63%	<u>10</u>
Grammar / Writing		
Grammar	75%	
Agreement	80%	<u>43</u>
Punctuation and Sentence Structure	70%	<u>51</u>
Writing	60%	
Structure	63%	<u>49</u>
Style	50%	<u>48</u>
Word Choice	75%	<u>59</u>
Quantitative Reasoning		
Algebra	40%	
Algebraic Expressions and Equations	20%	<u>110</u>
Arithmetic and Operations	60%	<u>99</u>
Geometry	64%	
Plane Geometry	75%	<u>95</u>
Properties of Shapes	50%	<u>84</u>
Trigonometry	75%	<u>111</u>
Mathematical Reasoning	81%	
Logic	100%	<u>91</u>
Word Problems	63%	<u>86</u>