



Socrato Testing
customer@socrato.com
1800 -888-3024,

Name	PSAT (Non-Adaptive) Student (#157376)
Test	Practice Test 2 (#5519)
Date	2026-07-24 Session Id: 233435

PSAT(Non -Adaptive) Diagnostic Report

Big Picture — Your Scores, Practice History, and Trends

Performance Summary		
Score Type	Reading & Writing (Module1 &2)	Math (Module1& Module2)
	160-760	160-760
Current Score	760	650
Points to Improve	+0	+110

Total Summary	
Score Type	Total
	200-800
Current Score	1410
Points to Improve	+110

Practice Summary				
Date	Test	Reading &Writing	Math	Total
		160-760	160-760	
2026-07-24	 PSAT(Non-Adaptive) Diagnostics - Practice Test 2 - PSAT	760	650	1410
Best		760	650	1410

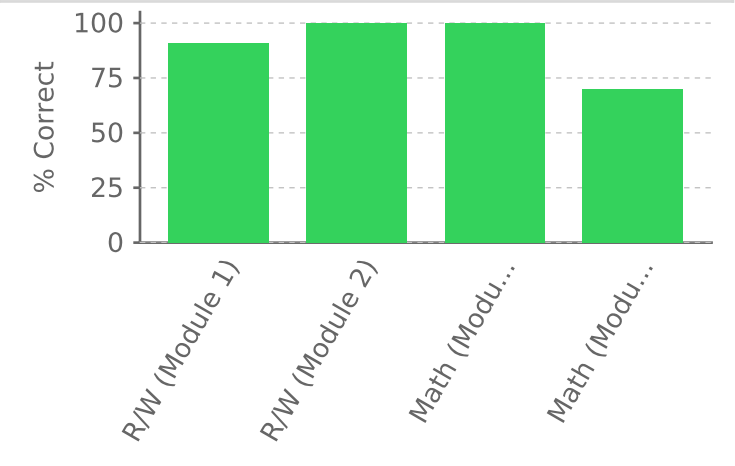
Notes



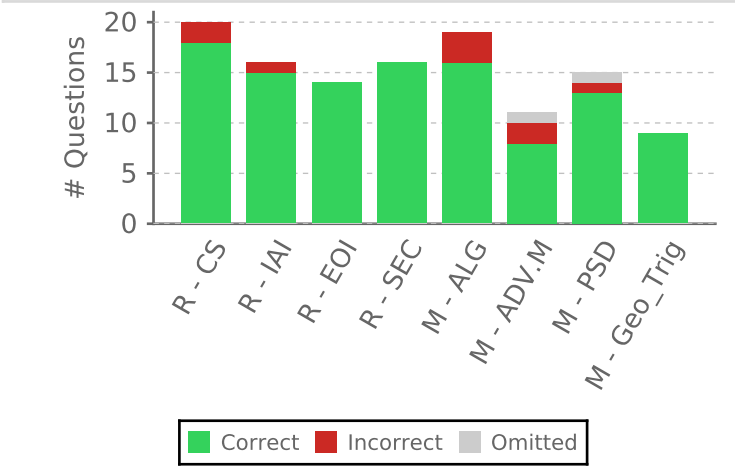
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Current Test Analysis — PSAT(Non-Adaptive) Diagnostics - Practice

Performance By Module



Performance By Question Type



Subject Question Category Type Analysis

Subject	Category	Description	Performance
Reading & Writing (Module1 &2)			
	CS	Crafts & Structure	90% 18 2
	IAI	Information and Ideas	94% 15 1
	EOI	Expression of ideas	100% 14
	SEC	Standard English Conventions	100% 16
Math (Module1& Module2)			
	ALG	Algebra	84% 16 3
	ADV.M	Advanced Math	73% 8 2 1
	PSD	Problem-Solving and Data Analysis	87% 13 1 1
	Geo_Trig	Geometry and Trigonometry	100% 9



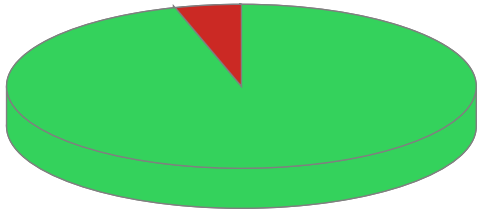
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Reading & Writing (Module1 &2)— Performance Analysis

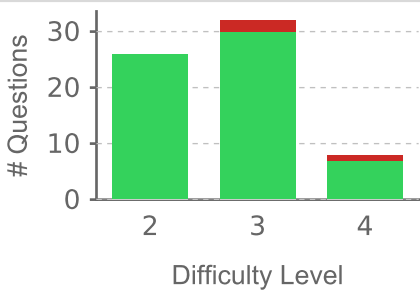
Score

700



63 3 0

By Difficulty



Correct Incorrect Omitted

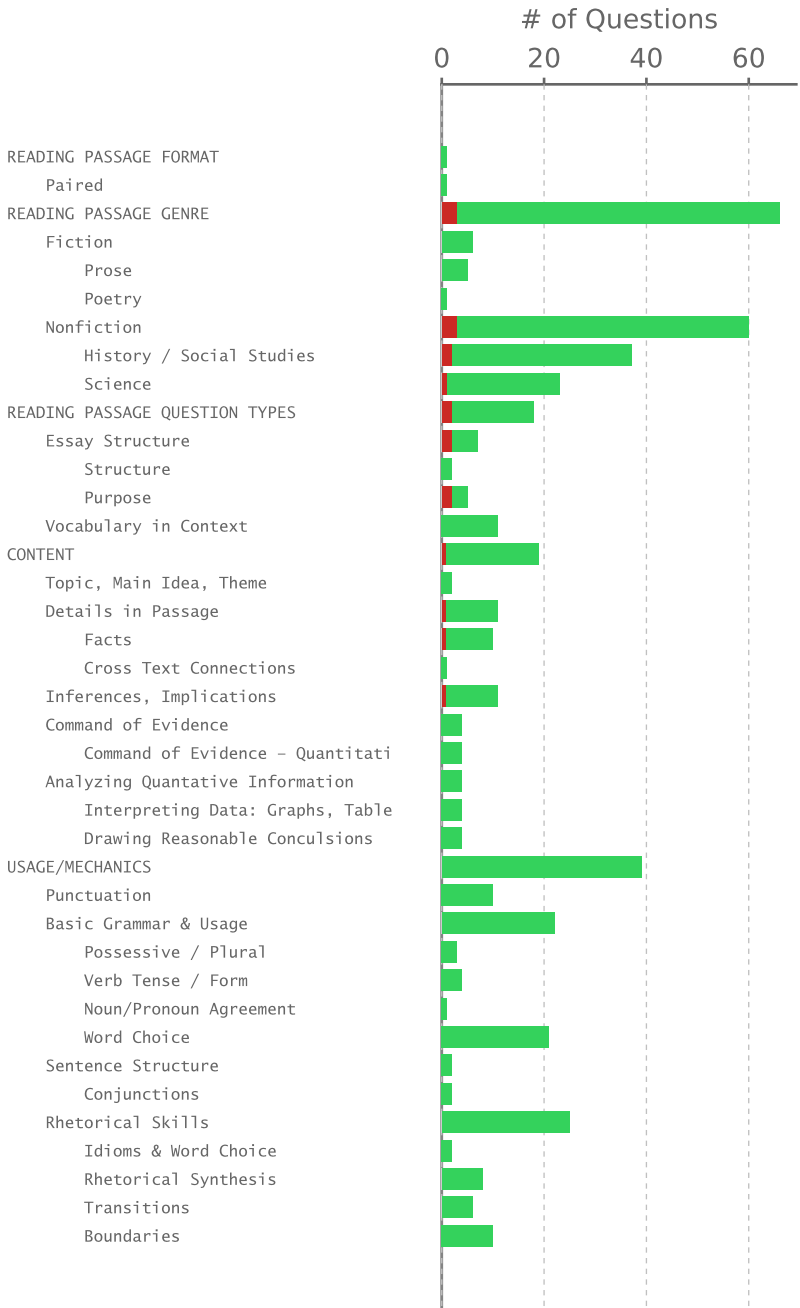
Responses

Question	Correct Answer	Response	Difficulty	Category	Topics
R/W (Module 1)					
1	C	+	2	CS	History / Social Studies, Vocabulary in Context, Word
2	A	+	3	CS	History / Social Studies, Vocabulary in Context, Word
3	B	+	2	CS	History / Social Studies, Vocabulary in Context, Idioms
4	A	+	2	CS	History / Social Studies, Vocabulary in Context, Word
5	B	+	3	CS	Prose, Vocabulary in Context
6	A	+	3	CS	Science, Purpose
7	C	+	2	CS	Science, Purpose
8	C	A	3	CS	History / Social Studies, Purpose
9	D	A	3	CS	History / Social Studies, Purpose
10	D	+	3	CS	History / Social Studies, Facts
11	B	+	3	CS	Science, Topic, Main Idea, Theme
12	C	+	3	IAI	History / Social Studies, Inferences, Implications
13	A	+	2	IAI	Prose, Inferences, Implications
14	B	C	4	IAI	Science, Facts, Inferences, Implications
15	B	+	4	IAI	History / Social Studies, Interpreting Data: Graphs,
16	C	+	4	IAI	Science, Interpreting Data: Graphs, Tables or Charts,
17	B	+	3	IAI	Science, Facts, Inferences, Implications
18	A	+	3	IAI	Science, Facts, Inferences, Implications
19	B	+	2	SEC	History / Social Studies, Punctuation, Boundaries
20	B	+	2	SEC	History / Social Studies, Word Choice, Verb Tense /
21	D	+	3	SEC	Science, Punctuation, Boundaries, Possessive / Plural,
22	C	+	3	SEC	Science, Punctuation, Boundaries, Word Choice
23	C	+	2	SEC	History / Social Studies, Word Choice, Verb Tense /
24	B	+	3	SEC	History / Social Studies, Punctuation, Boundaries
25	D	+	3	SEC	Science, Punctuation, Boundaries, Conjunctions
26	A	+	3	EOI	Science, Word Choice, Transitions
27	B	+	2	EOI	History / Social Studies, Word Choice, Transitions
28	D	+	2	EOI	Science, Word Choice, Transitions
29	B	+	2	EOI	Science, Word Choice, Transitions
30	C	+	2	EOI	Science, Rhetorical Synthesis
31	A	+	4	EOI	History / Social Studies, Rhetorical Synthesis
32	C	+	3	EOI	History / Social Studies, Rhetorical Synthesis
33	B	+	3	EOI	History / Social Studies, Rhetorical Synthesis

R/W (Module 2)

1	A	+	2	CS	History / Social Studies, Vocabulary in Context, Word
2	B	+	2	CS	Science, Vocabulary in Context, Word Choice
3	D	+	2	CS	History / Social Studies, Vocabulary in Context, Word
4	C	+	2	CS	History / Social Studies, Vocabulary in Context, Word
5	A	+	3	CS	History / Social Studies, Vocabulary in Context, Word
6	B	+	4	CS	Poetry, Structure
7	B	+	3	CS	History / Social Studies, Purpose
8	C	+	3	CS	Science, Structure
9	B	+	3	CS	Science, Paired, Cross Text Connections
10	B	+	2	IAI	History / Social Studies, Facts, Inferences, Implications
11	B	+	2	IAI	Prose, Facts, Inferences, Implications
12	A	+	2	IAI	Prose, Topic, Main Idea, Theme
13	D	+	2	IAI	History / Social Studies, Interpreting Data: Graphs,
14	A	+	3	IAI	Prose, Facts, Inferences, Implications
15	C	+	4	IAI	History / Social Studies, Interpreting Data: Graphs,
16	D	+	4	IAI	Science, Facts, Inferences, Implications
17	B	+	3	IAI	History / Social Studies, Facts, Inferences, Implications
18	D	+	4	IAI	Science, Facts, Inferences, Implications
19	D	+	2	SEC	History / Social Studies, Word Choice, Verb Tense /
20	C	+	2	SEC	History / Social Studies, Word Choice, Vocabulary in
21	D	+	3	SEC	History / Social Studies, Punctuation, Boundaries
22	A	+	3	SEC	History / Social Studies, Punctuation, Boundaries
23	C	+	3	SEC	History / Social Studies, Punctuation, Boundaries
24	A	+	2	SEC	History / Social Studies, Word Choice, Possessive /
25	A	+	3	SEC	History / Social Studies, Word Choice, Verb Tense /
26	A	+	2	SEC	Science, Punctuation, Boundaries
27	C	+	3	SEC	History / Social Studies, Punctuation, Boundaries
28	B	+	2	EOI	Science, Idioms & Word Choice, Transitions
29	B	+	3	EOI	History / Social Studies, Word Choice, Transitions
30	A	+	2	EOI	Science, Rhetorical Synthesis
31	C	+	3	EOI	Science, Rhetorical Synthesis
32	B	+	3	EOI	History / Social Studies, Rhetorical Synthesis
33	B	+	3	EOI	History / Social Studies, Rhetorical Synthesis

Performance By Topic





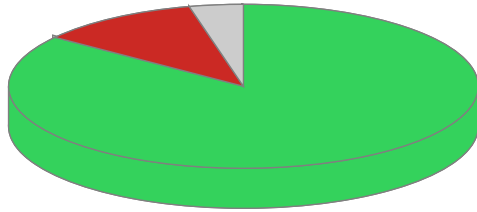
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Math (Module1& Module2)— Performance Analysis

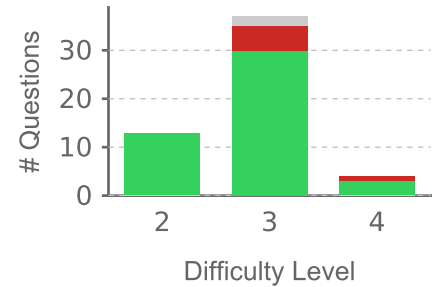
Score

590



46 6 2

By Difficulty

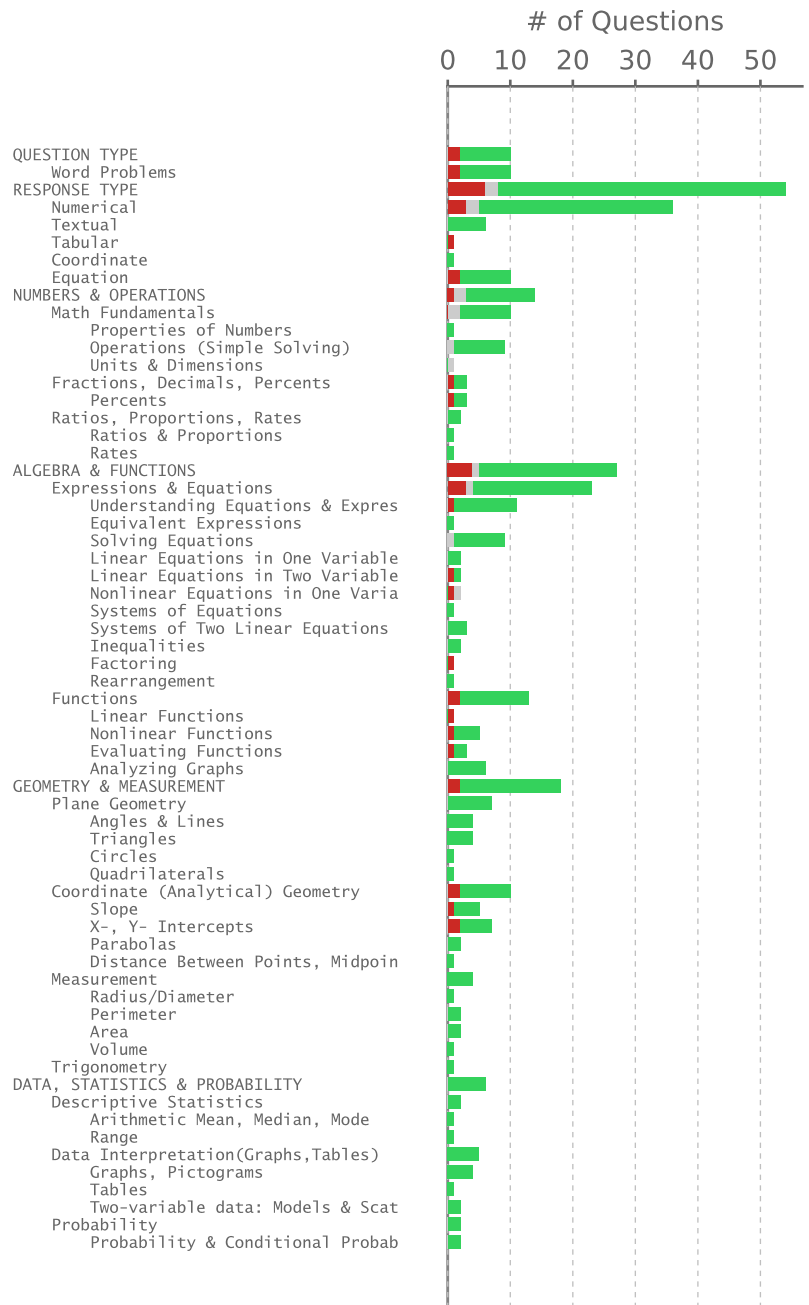


Correct Incorrect Omitted

Responses

Question	Correct Answer	Response	Difficulty	Category	Topics
Math (Module 1)					
1	A	+	2	ALG	Numerical, Inequalities, Solving Equations
2	A	+	2	ALG	Numerical, Systems of Two Linear Equations in Two
3	C	+	2	PSD	Numerical, Word Problems, Operations (Simple
4	C	+	3	ALG	Equation, Understanding Equations & Expressions,
5	B	+	3	ALG	Numerical, Linear Equations in One Variable,
6	40	+	2	ALG	Numerical, Analyzing Graphs, X-, Y- Intercepts
7	130	+	3	ALG	Numerical, Solving Equations
8	C	+	2	PSD	Numerical, Word Problems, Operations (Simple
9	A	+	3	PSD	Numerical, Tables, Probability & Conditional Probability
10	A	+	3	ALG	Equation, Analyzing Graphs, Inequalities,
11	A	+	2	Geo_Trig	Textual, Triangles, Perimeter
12	C	+	3	ADV.M	Textual, Word Problems, Nonlinear Functions,
13	29	+	3	Geo_Trig	Numerical, Volume
14	3630	+	3	PSD	Numerical, Arithmetic Mean, Median, Mode
15	A	+	3	ADV.M	Numerical, Systems of Two Linear Equations in Two
16	B	+	3	Geo_Trig	Numerical, Triangles, Angles & Lines, Trigonometry
17	D	+	3	Geo_Trig	Numerical, Circles, Radius/Diameter, Area
18	A	+	3	PSD	Numerical, Operations (Simple Solving)
19	B	+	3	ADV.M	Equation, Word Problems, Nonlinear Functions,
20	6	+	3	ALG	Numerical, Graphs, Pictograms, Two-variable data:
21	156	+	4	Geo_Trig	Numerical, Triangles, Angles & Lines
22	D	+	3	ALG	Textual, Systems of Two Linear Equations in Two
23	D	+	2	PSD	Numerical, Percents
24	B	+	3	PSD	Equation, Word Problems, Rates
25	C	+	3	ALG	Equation, Analyzing Graphs, Slope, X-, Y- Intercepts,
26	B	+	4	PSD	Numerical, Word Problems, Percents, Operations
27	14	+	3	PSD	Numerical, Properties of Numbers, Operations (Simple

Performance By Topic



Math (Module 2)

1	B	+	2	PSD	Numerical, Word Problems, Word Problems
2	C	+	2	PSD	Textual, Graphs, Pictograms, Probability & Conditional
3	B	+	2	ALG	Coordinate, Analyzing Graphs, Systems of Equations,
4	D	+	2	Geo_Trig	Numerical, Angles & Lines
5	A	+	3	ADV.M	Equation, Equivalent Expressions
6	7	+	2	ADV.M	Numerical, Parabolas, X-, Y- Intercepts, Analyzing
7	17	+	3	ALG	Numerical, Linear Equations in One Variable, Solving
8	D	+	3	ALG	Equation, Graphs, Pictograms, Two-variable data:
9	B	A	3	ALG	Numerical, Word Problems
10	C	A	3	ALG	Tabular, Evaluating Functions, Linear Functions
11	A	+	3	PSD	Numerical, Word Problems, Operations (Simple
12	C	+	3	ADV.M	Numerical, Nonlinear Functions, Evaluating Functions
13	3	+	3	Geo_Trig	Numerical, Quadrilaterals, Area, Perimeter
14	423.5, 847/2	-	3	PSD	Numerical, Units & Dimensions
15	A	+	3	ADV.M	Textual, Understanding Equations & Expressions,
16	C	B	3	ALG	Equation, Linear Equations in Two Variables, Slope,
17	B	+	3	PSD	Textual, Graphs, Pictograms, Range
18	C	B	3	PSD	Numerical, Word Problems, Percents
19	B	+	3	ALG	Equation, Rearrangement
20	4	+	3	ALG	Numerical, Analyzing Graphs, Slope, Understanding
21	34	+	2	Geo_Trig	Numerical, Distance Between Points, Midpoint,
22	B	+	3	ADV.M	Numerical, Parabolas, Nonlinear Functions,
23	D	+	3	ALG	Numerical, Slope, X-, Y- Intercepts, Understanding
24	A	B	4	ADV.M	Equation, Nonlinear Functions, X-, Y- Intercepts,
25	D	B	3	ADV.M	Numerical, Nonlinear Equations in One Variable,
26	D	+	4	Geo_Trig	Numerical, Triangles, Angles & Lines, Ratios &
27	10.33, 31/3	-	3	ADV.M	Numerical, Nonlinear Equations in One Variable,