

SAT Diagnostic Report for Student1 Lname

Big Picture — Your Scores, Practice History, and Trends

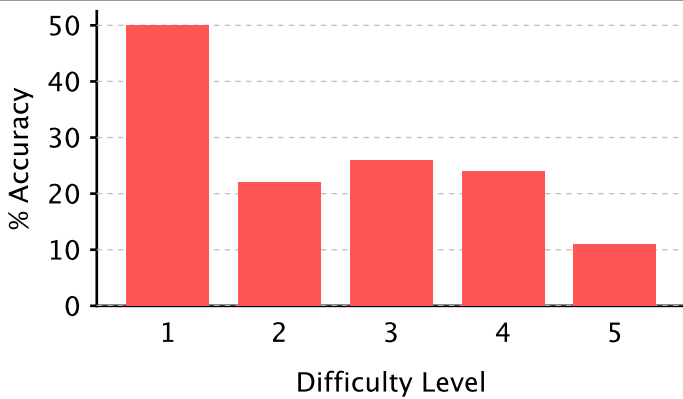
Performance Summary

	<i>Essay</i>	<i>Reading</i>	<i>Writing & Language</i>	<i>Math</i>	<i>Total</i>	<i>Total (R+W)</i>
2016-05-03	24	200	160	370	730	360
Points to Perfect	0	200	240	430	870	440
Maximum Points	24	400	400	800	1600	800

Practice Summary

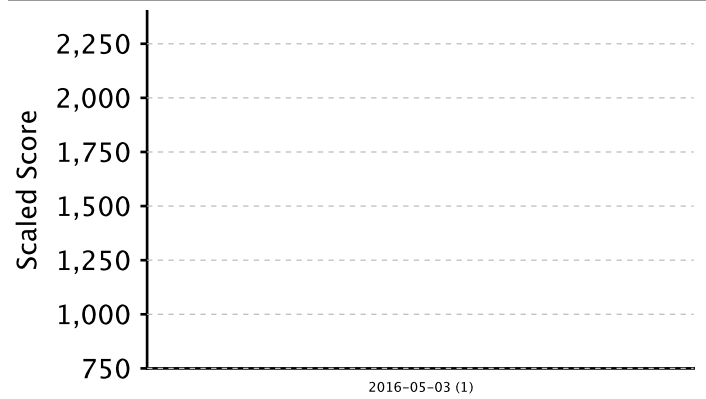
	<i>Essay</i>	<i>Reading</i>	<i>Writing & Language</i>	<i>Math</i>	<i>Total</i>	<i>Total (R+W)</i>
2016-05-03 ■ CollegeBoard rSAT (2016) Sample Test #1 -	24	200	160	370	730	360
Best	24	200	160	370		

Performance By Difficulty



■ 2016-05-03 - CollegeBoard rSAT (2016) Sample Test #1

Confidence History



■ Pre ■ Post ■ Actual

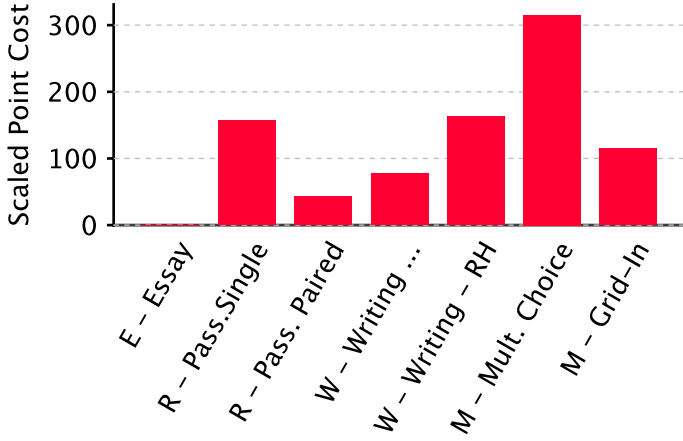
Notes

Abbreviations you may find in this report

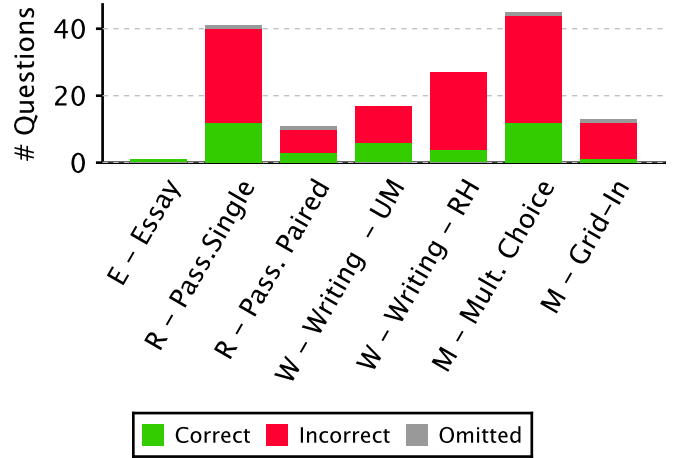
- | | | | |
|--------------|-------------------------------|--------------|--------------------------------------|
| Grid-In | Math Grid-In | M | Math |
| Mult. Choice | Math multiple choice | Pass. Arg. | Writing Pass –Argument |
| Pass. Inf. | Writing Pass–Info explanatory | Pass. Nar. | Writing Passage–Narrative nonfiction |
| Pass. Paired | Reading Passage – Paired | Pass. Quant. | Reading Pass–Quant.Data |
| Pass.Single | Reading Passage – Single | R | Reading |
| W | Writing | | |

Current Test Analysis — rSAT (2016) CollegeBoard Sample Test

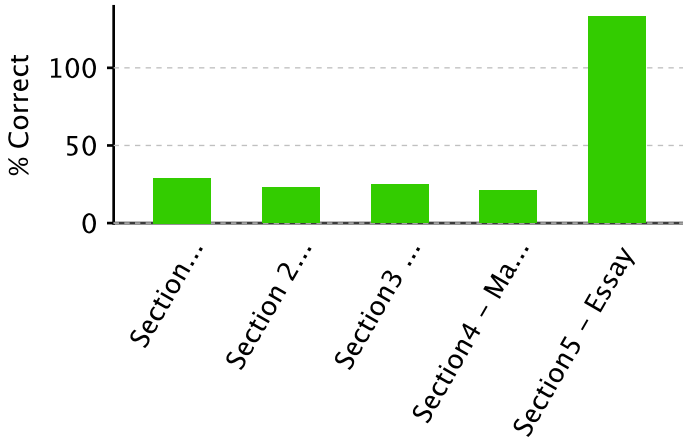
Point Cost By Question Type



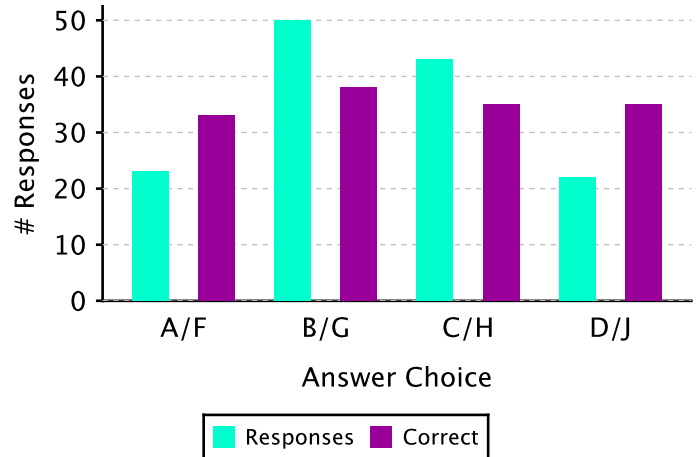
Performance By Question Type



Performance By Section



Answer Distribution



Subject Area & Question Type Analysis

Question Type	Correct	Wrong	Omit	Total	Raw	% Correct	% Raw	Point Cost
Essay	1	0	0	1	48.0			
Written Essay	1	0	0	1	48.0	133%	133%	
Reading	15	35	2	52	15.0	28%	28%	200
Reading Passage - Single	12	28	1	41	12.0	29%	29%	156.8
Reading Passage - Paired	3	7	1	11	3.0	27%	27%	43.2
Writing & Language	10	34	0	44	10.0	22%	22%	240
Usage/Mechanics	6	11	0	17	6.0	35%	35%	77.6
Rhetorical Skills	4	23	0	27	4.0	15%	15%	162.4
Math	13	43	2	58	13.0	22%	22%	430
Math multiple choice	12	32	1	45	12.0	27%	27%	315.3
Math Grid-In	1	11	1	13	1.0	8%	8%	114.7

Current Test Analysis — rSAT (2016) CollegeBoard Sample Test

Sub-Score & Cross-Score Analysis

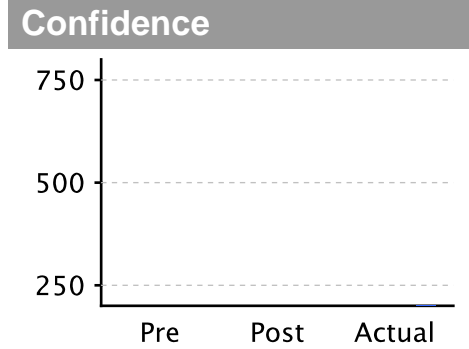
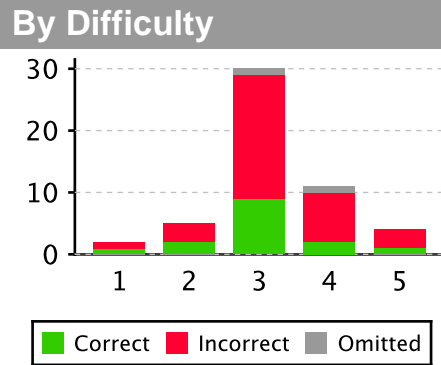
<i>Question Type</i>	<i>Correct</i>	<i>Wrong</i>	<i>Omit</i>	<i>Total</i>	<i>Raw</i>	<i>% Correct</i>	<i>Scaled Score</i>	<i>max Scaled</i>
Sub-Score Topic – Math	12	38	2	52	12.0	23%		
Heart of Algebra	4	15	0	19.0	4	21%	4	15
Problem Solving & Data Analysis	6	9	2	17.0	6	35%	6	15
Passport to Adv. Math	2	14	0	16.0	2	12%	5	15
Sub-Score Topic – Reading/Writing	16	64	0	80	16.0	20%		
Standard English Conventions	8	12	0	20.0	8	40%	6	15
Words in Context	4	14	0	18.0	4	22%	4	15
Command of Evidence	2	16	0	18.0	2	11%	2	15
Expression of Ideas	2	22	0	24.0	2	8%	1	15
Cross-Score Topic – History/Social	8	26	1	35	8.0	22%		
Analysis in History/Social studies	8	26	1	35.0	8	23%	18	40
Cross-Score Topic – Science	9	24	2	35	9.0	25%		
Analysis in Science	9	24	2	35.0	9	26%	19	40

Essay Question Rubrics Analysis

<i>Essay Rubrics</i>	<i>Score</i>	<i>Score Range</i>
Reading	8	2 - 8
Analysis	8	2 - 8
Writing	8	2 - 8

Section Summary — Reading

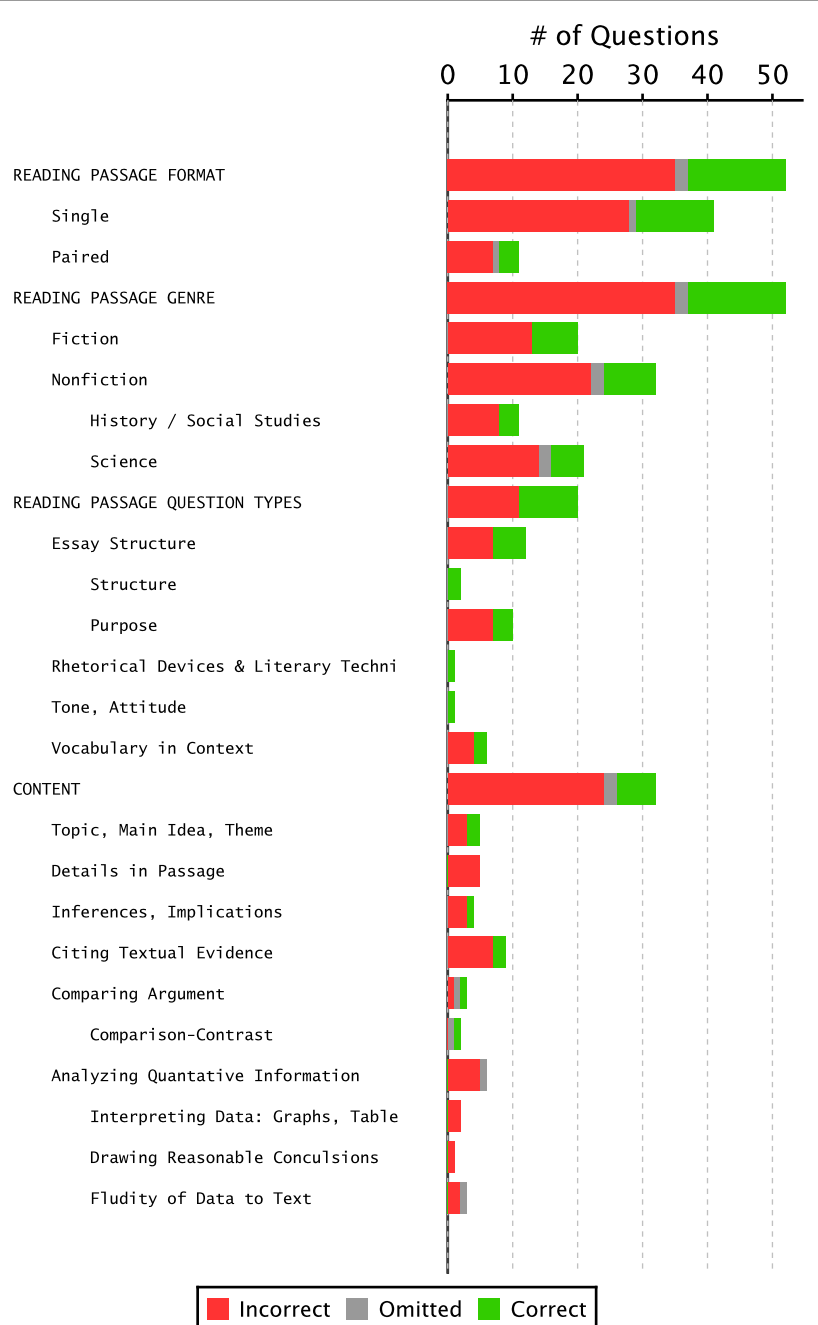
Summary	
Your Score:	200
Correct:	15
Incorrect:	35
Omitted:	2
Raw Points:	15.0
% Correct:	29%
% Raw:	29%



Responses

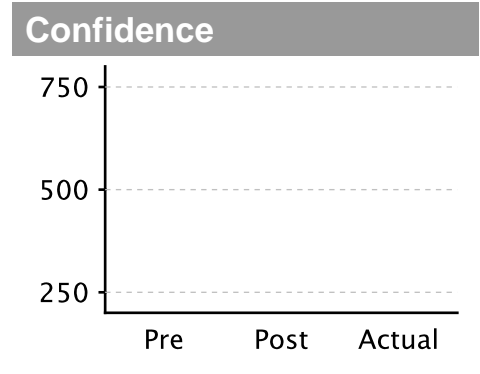
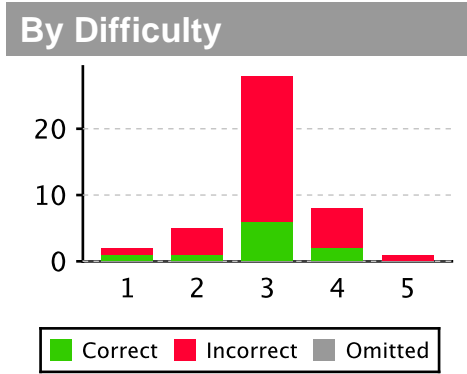
Question	Correct Answer	Response	Difficulty	Category	Topics
Section1- Reading					
1	B	A	1	Pass.Single	Single, Fiction, Topic, Main Idea, Theme
2	B	+	2	Pass.Single	Single, Fiction, Structure
3	C	+	1	Pass.Single	Single, Fiction, Vocabulary in Context
4	A	D	3	Pass.Single	Single, Fiction, Inferences, Implications
5	C	D	3	Pass.Single	Single, Fiction, Citing Textual Evidence
6	D	+	3	Pass.Single	Single, Fiction, Tone, Attitude
7	D	C	3	Pass.Single	Single, Fiction, Purpose
8	B	C	2	Pass.Single	Single, Fiction, Vocabulary in Context
9	C	B	2	Pass.Single	Single, Fiction, Details in Passage
10	B	+	3	Pass.Single	Single, Fiction, Citing Textual Evidence
11	A	+	2	Pass.Single	Single, History / Social Studies, Purpose
12	B	+	3	Pass.Single	Single, History / Social Studies, Vocabulary in
13	D	B	3	Pass.Single	Single, History / Social Studies, Details in
14	A	B	3	Pass.Single	Single, History / Social Studies, Citing Textual
15	A	B	4	Pass.Single	Single, History / Social Studies, Inferences,
16	C	B	3	Pass.Single	Single, History / Social Studies, Inferences,
17	C	+	3	Pass.Single	Single, History / Social Studies, Citing Textual
18	D	C	2	Pass.Single	Single, History / Social Studies, Vocabulary in
19	A	C	3	Pass.Single	Single, History / Social Studies, Purpose
20	B	D	3	Pass.Single	Single, History / Social Studies, Interpreting
21	A	D	3	Pass.Single	Single, History / Social Studies, Drawing
22	B	C	3	Pass.Single	Single, Science, Purpose
23	D	C	4	Pass.Single	Single, Science, Citing Textual Evidence
24	D	C	4	Pass.Single	Single, Science, Details in Passage
25	C	+	3	Pass.Single	Single, Science, Purpose
26	B	+	3	Pass.Single	Single, Science, Inferences, Implications
27	D	B	3	Pass.Single	Single, Science, Purpose
28	C	B	3	Pass.Single	Single, Science, Interpreting Data: Graphs,
29	A	B	3	Pass.Single	Single, Science, Fludity of Data to Text
30	A	+	3	Pass.Single	Single, Science, Fludity of Data to Text
31	D	A	3	Pass.Single	Single, Science, Fludity of Data to Text
32	B	A	4	Pass.Single	Single, Fiction, Topic, Main Idea, Theme
33	A	B	3	Pass.Single	Single, Fiction, Topic, Main Idea, Theme
34	C	B	4	Pass.Single	Single, Fiction, Purpose
35	B	+	4	Pass.Single	Single, Fiction, Rhetorical Devices & Literary
36	D	B	3	Pass.Single	Single, Fiction, Details in Passage
37	C	B	3	Pass.Single	Single, Fiction, Citing Textual Evidence
38	C	+	3	Pass.Single	Single, Fiction, Structure
39	B	C	4	Pass.Single	Single, Fiction, Citing Textual Evidence
40	C	+	4	Pass.Single	Single, Fiction, Topic, Main Idea, Theme
41	B	D	3	Pass.Single	Single, Fiction, Purpose
42	B	D	3	Pass.Paired	Paired, Science, Purpose
43	A	D	3	Pass.Paired	Paired, Science, Details in Passage
44	A	C	4	Pass.Paired	Paired, Science, Citing Textual Evidence
45	D	C	5	Pass.Paired	Paired, Science, Vocabulary in Context
46	C	+	3	Pass.Paired	Paired, Science, Purpose
47	B	+	3	Pass.Paired	Paired, Science, Topic, Main Idea, Theme
48	A	B	5	Pass.Paired	Paired, Science, Vocabulary in Context
49	D	B	4	Pass.Paired	Paired, Science, Comparing Argument
50	B	+	4	Pass.Paired	Paired, Science, Comparison-Contrast
51	D	A	5	Pass.Paired	Paired, Science, Citing Textual Evidence
52	A	+	5	Pass.Paired	Paired, Science, Comparison-Contrast

Performance By Topic



Section Summary — Writing & Language

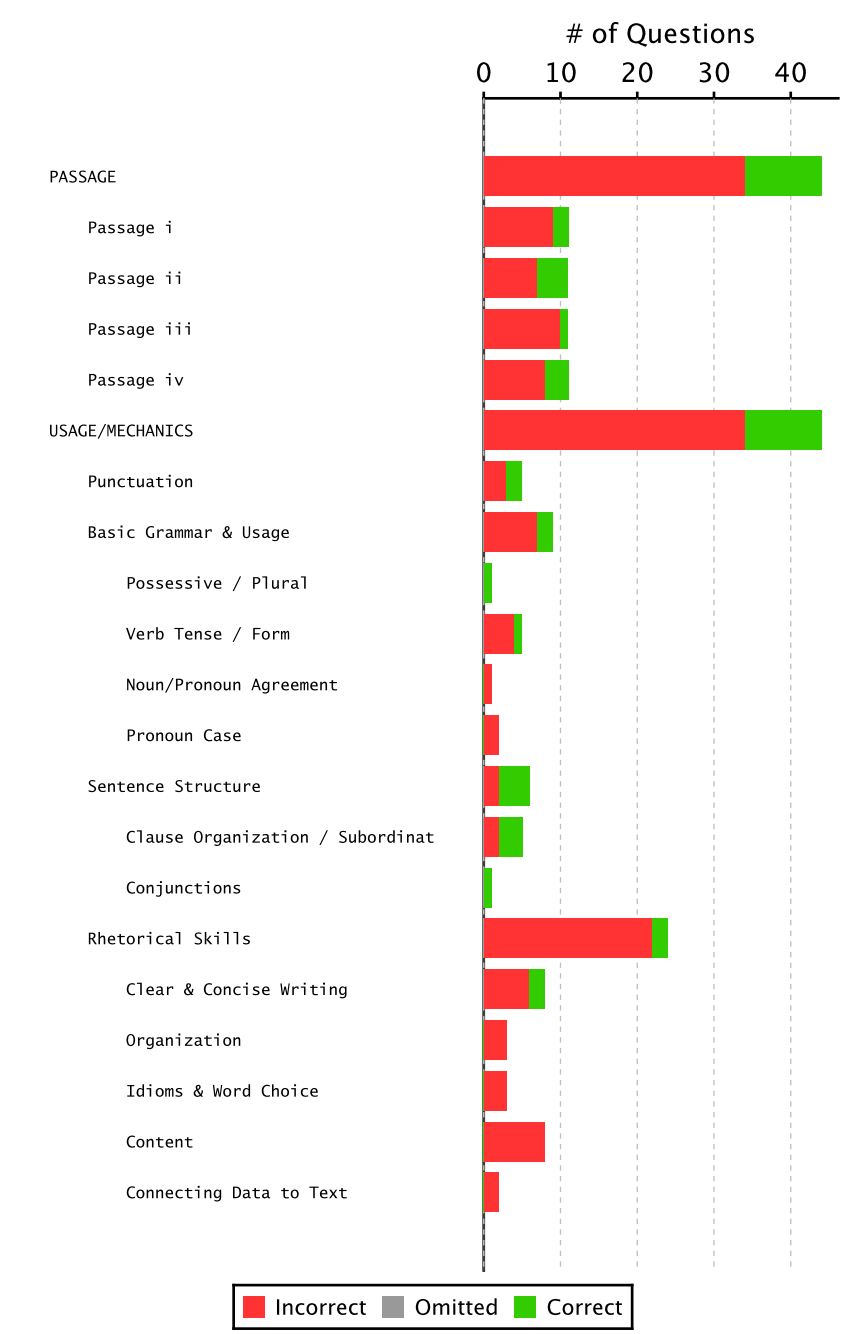
Summary	
Your Score:	160
Correct:	10
Incorrect:	34
Omitted:	0
Raw Points:	10.0
% Correct:	23%
% Raw:	23%



Responses

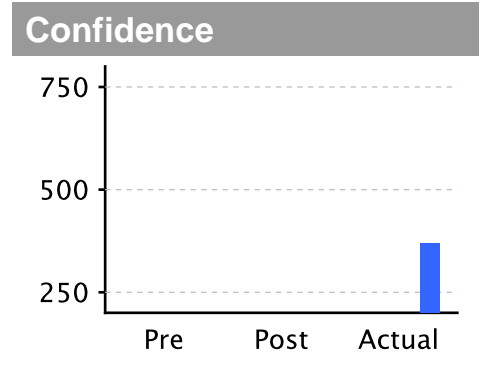
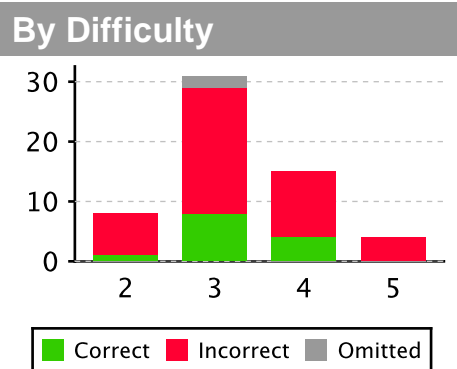
Question	Correct Answer	Response	Difficulty	Category	Topics
Section 2 - Writing and Language					
1	D	A	1	Writing - RH	Passage i, Idioms & Word Choice
2	B	A	4	Writing - RH	Passage i, Content
3	A	+	1	Writing - UM	Passage i, Possessive / Plural
4	C	B	2	Writing - UM	Passage i, Punctuation
5	C	B	3	Writing - RH	Passage i, Organization
6	D	B	3	Writing - RH	Passage i, Content
7	B	C	2	Writing - RH	Passage i, Idioms & Word Choice
8	C	+	3	Writing - UM	Passage i, Clause Organization / Subordination
9	A	C	3	Writing - RH	Passage i, Content
10	A	D	3	Writing - RH	Passage i, Idioms & Word Choice
11	B	D	3	Writing - UM	Passage i, Clause Organization / Subordination
12	B	D	3	Writing - RH	Passage ii, Connecting Data to Text
13	A	D	3	Writing - UM	Passage ii, Clause Organization / Subordination
14	B	C	3	Writing - RH	Passage ii, Clear & Concise Writing
15	C	+	3	Writing - UM	Passage ii, Punctuation
16	C	+	2	Writing - UM	Passage ii, Punctuation
17	C	+	3	Writing - UM	Passage ii, Clause Organization / Subordination
18	A	C	3	Writing - UM	Passage ii, Verb Tense / Form
19	D	C	2	Writing - UM	Passage ii, Pronoun Case
20	D	C	4	Writing - RH	Passage ii, Content
21	B	+	3	Writing - RH	Passage ii, Clear & Concise Writing
22	D	B	3	Writing - RH	Passage ii, Organization
23	D	B	3	Writing - UM	Passage iii, Verb Tense / Form
24	D	B	4	Writing - RH	Passage iii, Content
25	B	+	3	Writing - RH	Passage iii, Conjunctions
26	A	B	3	Writing - UM	Passage iii, Punctuation
27	B	A	2	Writing - RH	Passage iii, Clear & Concise Writing
28	C	A	3	Writing - RH	Passage iii, Content
29	B	A	4	Writing - RH	Passage iii, Connecting Data to Text
30	D	A	3	Writing - UM	Passage iii, Pronoun Case
31	C	A	3	Writing - RH	Passage iii, Organization
32	A	B	4	Writing - UM	Passage iii, Punctuation
33	A	B	3	Writing - RH	Passage iii, Clear & Concise Writing
34	A	B	3	Writing - RH	Passage iv, Clear & Concise Writing
35	A	B	3	Writing - RH	Passage iv, Clear & Concise Writing
36	B	+	3	Writing - UM	Passage iv, Verb Tense / Form
37	D	C	3	Writing - RH	Passage iv, Content
38	C	+	4	Writing - RH	Passage iv, Clear & Concise Writing
39	A	C	3	Writing - RH	Passage iv, Clear & Concise Writing
40	B	D	3	Writing - UM	Passage iv, Verb Tense / Form
41	B	D	3	Writing - UM	Passage iv, Verb Tense / Form
42	C	D	4	Writing - RH	Passage iv, Content
43	D	+	4	Writing - RH	Passage iv, Clause Organization / Subordination
44	D	C	5	Writing - RH	Passage iv, Noun/Pronoun Agreement

Performance By Topic



Section Summary — Math

Summary	
Your Score:	370
Correct:	13
Incorrect:	43
Omitted:	2
Raw Points:	13.0
% Correct:	22%
% Raw:	22%



Responses

Question	Correct Answer	Response	Difficulty	Category	Topics
Section3 - Math (NO CALC)					
1	D	A	2	Mult. Choice	Substitution, Numerical Problems
2	A	+	4	Mult. Choice	Operations with Complex Numbers, Numerical
3	C	A	3	Mult. Choice	Word Problems, Rates
4	B	A	4	Mult. Choice	Word Problems, Understanding Equations &
5	C	B	3	Mult. Choice	Simplifying Expressions, Numerical Problems
6	A	B	3	Mult. Choice	Word Problems, Substitution
7	B	+	4	Mult. Choice	Rearrangement, Numerical Problems
8	C	B	3	Mult. Choice	Substitution, Numerical Problems
9	B	+	3	Mult. Choice	Systems of Equations, Numerical Problems
10	A	C	3	Mult. Choice	Parabolas, Numerical Problems
11	D	C	4	Mult. Choice	Word Problems, Systems of Equations
12	D	C	3	Mult. Choice	Slope, Numerical Problems
13	B	C	4	Mult. Choice	Rearrangement, Numerical Problems
14	A	C	5	Mult. Choice	Exponential/Radical Equations, Substitution,
15	D	+	4	Mult. Choice	Substitution, Numerical Problems
16	2	12	2	Grid-In	Exponential/Radical Equations, Numerical
17	1600	1/1	3	Grid-In	Word Problems, Triangles
18	7	+	3	Grid-In	Systems of Equations, Numerical Problems
19	4/5	5	4	Grid-In	Trigonometry, Numerical Problems
20	100	9	5	Grid-In	Radicals and Exponents, Substitution,
Section4 - Math (Calculator - Yes)					
1	B	A	2	Mult. Choice	Word Problems, Graphs, Pictograms
2	C	B	2	Mult. Choice	Substitution, Numerical Problems
3	D	C	2	Mult. Choice	Parallel/Perpendicular Lines, Numerical
4	C	D	3	Mult. Choice	Word Problems, Solving Equations
5	D	+	3	Mult. Choice	Data, Statistics & Probability, Numerical Problems
6	D	+	3	Mult. Choice	Word Problems, Math Fundamentals
7	C	+	3	Mult. Choice	Word Problems, Graphs, Pictograms
8	D	C	3	Mult. Choice	Substitution, Numerical Problems
9	A	B	3	Mult. Choice	Rearrangement, Numerical Problems
10	B	+	3	Mult. Choice	Substitution, Numerical Problems
11	A	+	2	Mult. Choice	Inequalities, Numerical Problems
12	C	A	3	Mult. Choice	Arithmetic Mean, Median, Mode, Graphs,
13	C	B	3	Mult. Choice	Word Problems, Tables
14	C	B	3	Mult. Choice	Arithmetic Mean, Median, Mode, Range, Tables,
15	A	B	4	Mult. Choice	Graphs
16	C	B	4	Mult. Choice	Slope, x-, y- intercepts, Numerical Problems
17	B	+	3	Mult. Choice	Substitution, Numerical Problems
18	A	C	4	Mult. Choice	Systems of Equations, Numerical Problems
19	B	C	3	Mult. Choice	Word Problems, Solving Equations
20	D		3	Mult. Choice	Word Problems, Understanding Equations &
21	C	+	4	Mult. Choice	Word Problems, Tables, Probability
22	B	D	3	Mult. Choice	Word Problems, Arithmetic Mean, Median,
23	B	D	3	Mult. Choice	Word Problems, Ratios & Proportions, Tables
24	A	C	4	Mult. Choice	Circles, Numerical Problems
25	D	C	3	Mult. Choice	Word Problems, Substitution
26	B	+	3	Mult. Choice	Word Problems, Percents
27	C	B	3	Mult. Choice	Word Problems, Tables
28	C	A	4	Mult. Choice	Systems of Equations, Numerical Problems
29	D	A	3	Mult. Choice	Operations with Polynomials, Numerical
30	D	B	5	Mult. Choice	Parabolas, Numerical Problems
31	4<=X<=6	11	2	Grid-In	Word Problems, Ratios & Proportions
32	107	2/3	3	Grid-In	Word Problems, Solving Equations
33	5/8		3	Grid-In	Word Problems, Graphs, Pictograms
34	96	100	2	Grid-In	Word Problems, Solving Equations
35	6	40	3	Grid-In	Word Problems, Volume
36	3	70	4	Grid-In	Substitution, Numerical Problems
37	1.02	90	4	Grid-In	Word Problems, Understanding Equations &
38	6.11	8/8	5	Grid-In	Word Problems, Solving Equations

Performance By Topic

