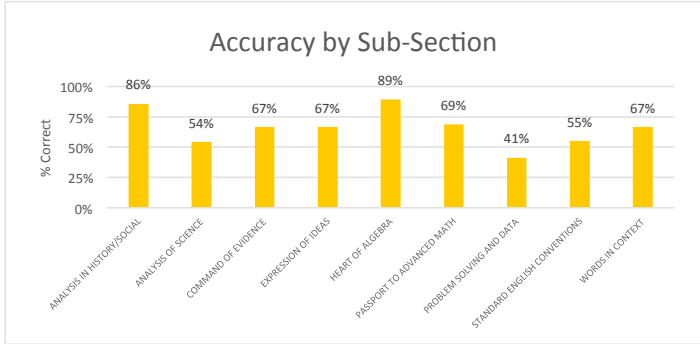
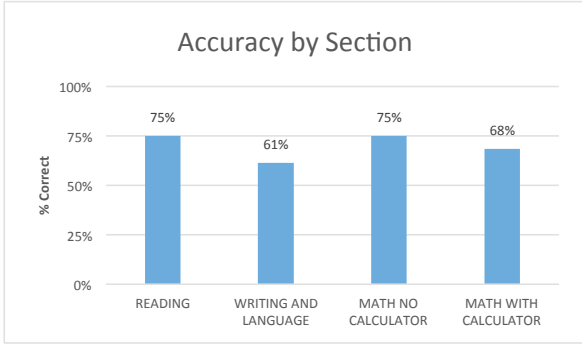




SAT Diagnostics for

Performance Summary

	Reading	Writing and Language	Math No Calculator	Math with Calculator
22-Aug-2015	39	27	15	26
Missed Points	13	17	5	12
Maximum Points	52	44	20	38
<b>Individual Scores</b>	<b>590</b>		<b>620</b>	
<b>Total Score</b>	<b>1210</b>			



List of Sub Sections that need work

READING AND WRITING	MATH	CROSS SECTION
~ STANDARD ENGLISH CONVENTIONS	~ PROBLEM SOLVING AND DATA ANALYSIS	~ ANALYSIS OF SCIENCE

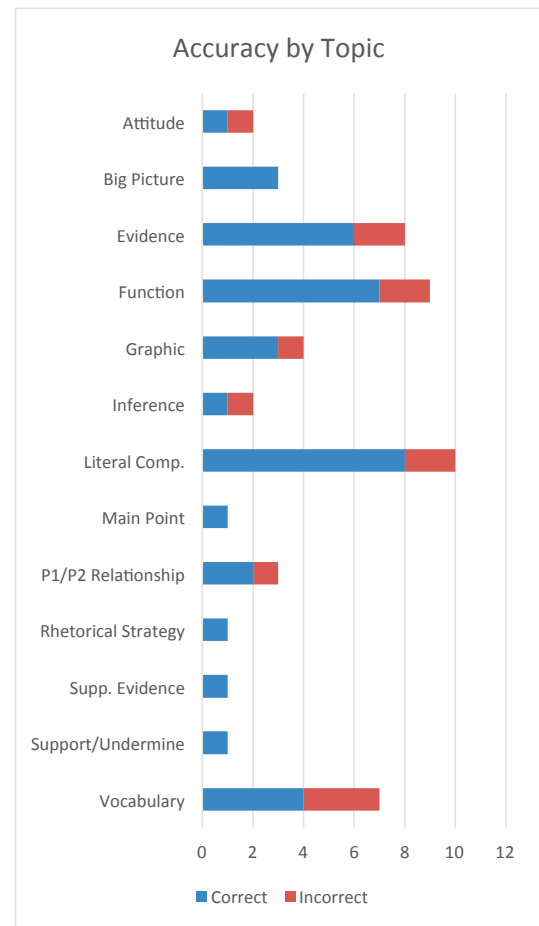
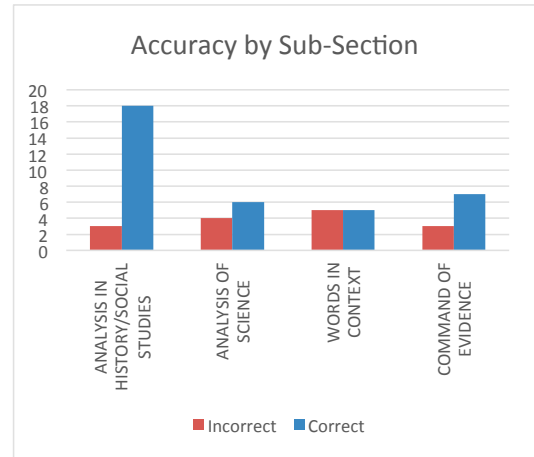
Abbreviations that may be used in this document:

Sub Sections	
AHSS	ANALYSIS IN HISTORY/SOCIAL STUDIES
AS	ANALYSIS OF SCIENCE
CE	COMMAND OF EVIDENCE
EI	EXPRESSION OF IDEAS
HA	HEART OF ALGEBRA
PAM	PASSPORT TO ADVANCED MATH
PSDA	PROBLEM SOLVING AND DATA ANALYSIS
SEC	STANDARD ENGLISH CONVENTIONS
WC	WORDS IN CONTEXT

**Reading**  
Section Summary

Summary	
Correct	39
Incorrect	13
% Correct	75%

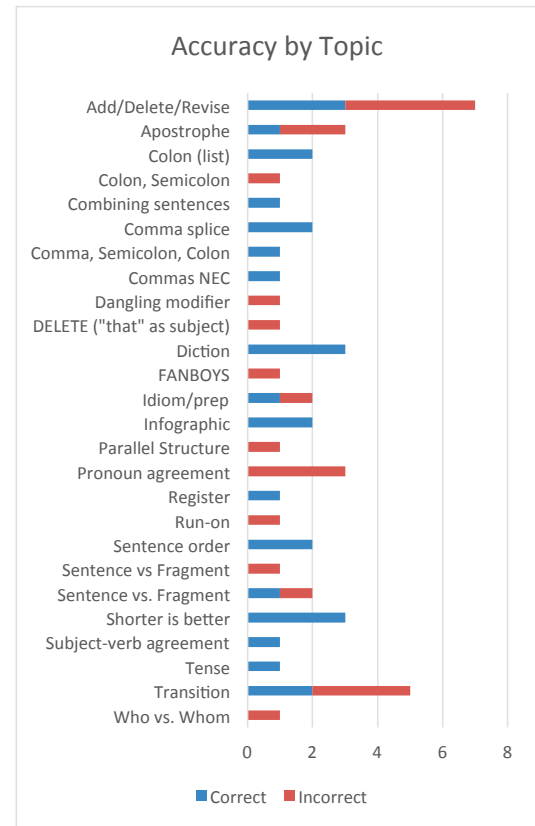
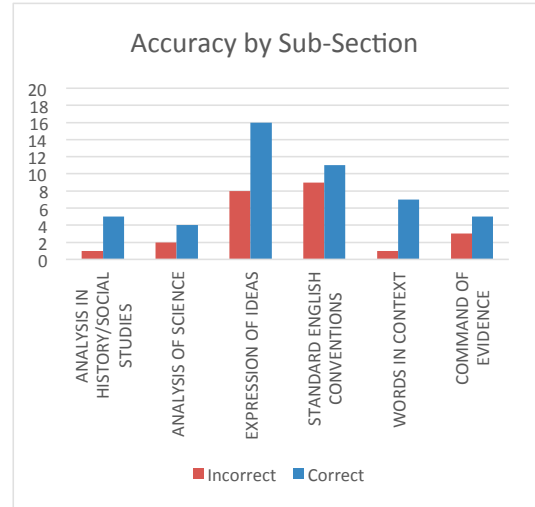
Results				
Question	Key	Response	Sub	Topic
1	B	+		Big Picture
2	B	+		Rhetorical Strategy
3	C	D	WC	Vocabulary
4	A	+		Literal Comp.
5	C	A	CE	Evidence
6	D	+		Attitude
7	D	+		Function
8	B	D	WC	Vocabulary
9	C	D		Literal Comp.
10	B	+	CE	Supp. Evidence
11	A	+	AHSS	Main Point
12	B	+	WC, AHSS	Vocabulary
13	D	+	AHSS	Literal Comp.
14	A	+	CE, AHSS	Evidence
15	A	C	AHSS	Attitude
16	C	+	AHSS	Literal Comp.
17	C	D	CE, AHSS	Evidence
18	D	+	WC, AHSS	Vocabulary
19	A	+	CE, AHSS	Function
20	B	+	AHSS	Graphic
21	A	+	AHSS	Inference
22	B	+	WC, AS	Function
23	D	+	CE, AS	Support/Undermine
24	D	B	AS	Literal Comp.
25	C	+	AS	Function
26	B	A	AS	Inference
27	D	B	WC, AS	Function
28	C	+	CE, AS	Graphic
29	A	B	CE, AS	Graphic
30	A	+	AS	Evidence
31	D	+	AS	Graphic
32	B	+	AHSS	Big Picture
33	A	+	AHSS	Big Picture
34	C	A	WC, AHSS	Function
35	B	+	AHSS	Literal Comp.
36	D	+	AHSS	Literal Comp.
37	C	+	CE, AHSS	Evidence
38	C	+	AHSS	Literal Comp.
39	B	+	CE, AHSS	Evidence
40	C	+	WC, AHSS	Vocabulary
41	B	+	AHSS	Function
42	B	+		Function
43	A	+		Literal Comp.
44	A	+		Evidence
45	D	B	WC	Vocabulary
46	C	+		Function
47	B	+		Literal Comp.
48	A	+	WC	Vocabulary
49	D	+		P1/P2 Relationship
50	B	+		P1/P2 Relationship
51	D	+		Evidence
52	A	D		P1/P2 Relationship



**Writing and Language**  
Section Summary

Summary	
Correct	27
Incorrect	17
% Correct	61%

Results				
Question	Key	Response	Sub	Topic
1	D	+	EI, WC, AHSS	Diction
2	B	+	EI, CE, AHSS	Add/Delete/Revise
3	A	+	SEC	Apostrophe
4	C	+	SEC	Comma, Semicolon, Colon
5	C	+	EI, AHSS	Sentence order
6	D	A	EI, CE, AHSS	Add/Delete/Revise
7	B	D	SEC	Idiom/prep
8	C	B	SEC	Parallel Structure
9	A	+	EI, AHSS	Transition
10	A	+	EI, WC, AHSS	Diction
11	B	+	SEC	Comma splice (FANBOYS, semicolon, colon)
12	B	+	EI, CE, AS	Infographic
13	A	C	EI, WC, AS	FANBOYS/run-on/Pronoun agreement ("this")
14	B	C	EI, AS	Transition
15	C	+	SEC	Commas NEC
16	C	D	SEC	Colon, Semicolon
17	C	+	SEC	Comma splice (of which)
18	A	+	SEC	Tense
19	D	C	SEC	Apostrophe, Pronoun agreement
20	D	+	EI, CE, AS	Add/Delete/Revise
21	B	+	EI, WC, AS	Shorter is better
22	D	+	EI, AS	Sentence order
23	D	+	EI, WC	Shorter is better
24	D	A	SEC	Dangling modifier
25	B	+	SEC	Idiom/prep
26	A	+	SEC	Colon (list)
27	B	C	EI	Transition
28	C	A	EI, CE	Add/Delete/Revise
29	B	+	EI, CE	Infographic
30	D	C	SEC	Who vs. Whom
31	C	A	EI	Add/Delete/Revise
32	A	+	SEC	Colon (list)
33	A	+	EI, WC	Register, diction
34	A	B	EI	Transition
35	A	+	EI, WC	Shorter is better
36	B	+	SEC	Sentence vs. Fragment
37	D	+	EI, CE	Add/Delete/Revise
38	C	+	EI	Transition
39	A	+	EI, WC	Combining sentences
40	B	+	SEC	Subject-verb agreement
41	B	A	SEC	Apostrophe (noun), Sentence vs Fragment
42	C	A	EI, CE	Add/Delete/Revise
43	D	B	SEC	Sentence vs. Fragment, DELETE ("that" as subject)
44	D	A	SEC	Pronoun Agreement

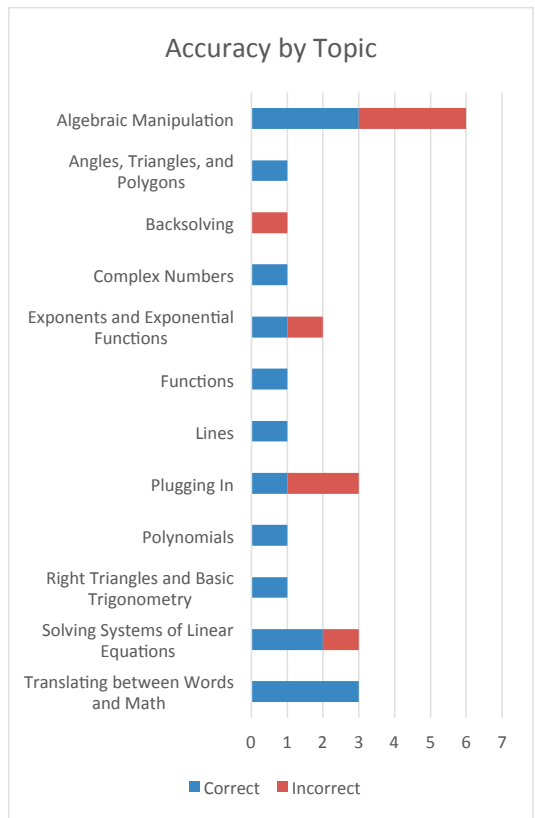
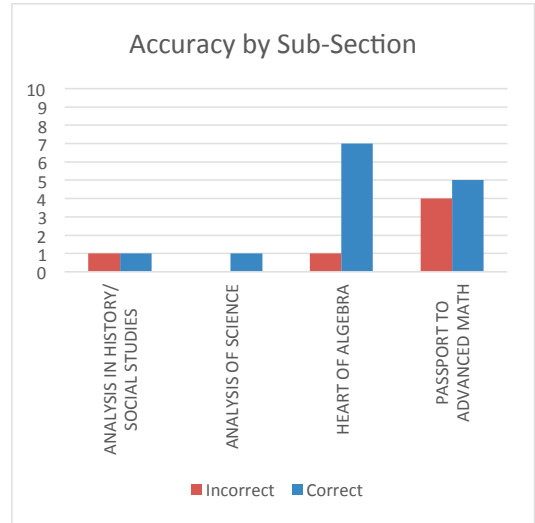




### Math No Calculator Section Summary

Summary	
Correct	15
Incorrect	5
% Correct	75%

Results				
Question	Key	Response	Sub	Topic
1	D	+	HA	Algebraic Manipulation
2	B	+		Complex Numbers
3	A	+	HA	Translating between Words and Math
4	C	+	HA	Translating between Words and Math
5	C	D	PAM	Algebraic Manipulation
6	D	+	HA, AS	Translating between Words and Math
7	B	D	PAM, AHSS	Algebraic Manipulation
8	C	+	PAM	Plugging In, Algebraic Manipulation
9	A	A	HA	Backsolving, Solving Systems of Linear Equations
10	A	+	PAM	Functions
11	B	+	HA, AHSS	Solving Systems of Linear Equations
12	B	+	HA	Lines
13	A	D	PAM	Plugging In, Algebraic Manipulation
14	B	B	PAM	Plugging In, Exponents and Exponential Functions
15	C	+	PAM	Polynomials
16	C	+	PAM	Algebraic Manipulation
17	C	+		Angles, Triangles, and Polygons
18	A	+	HA	Solving Systems of Linear Equations
19	D	+		Right Triangles and Basic Trigonometry
20	D	+	PAM	Exponents and Exponential Functions





## Math With Calculator Section Summary

Summary	
Correct	26
Incorrect	12
% Correct	68%

Results				
Question	Key	Response	Sub	Topic
1	B	A	PSDA	Data Analysis 1
2	C	+	PSDA	Ratios and Proportionality
3	D	+		Angles, Triangles, and Polygons
4	C	+	HA	Translating between Words and Math
5	D	B	PSDA	Data Analysis 2
6	D	A	PSDA, AS	Ratios and Proportionality
7	C	+	PSDA, AHSS	Data Analysis 1
8	D	+	HA	Backsolving, Absolute Value
9	A	+	PAM, AS	Algebraic Manipulation
10	B	+	HA	Backsolving, Algebraic Manipulation
11	A	D	HA	Backsolving, Algebraic Manipulation
12	C	+	PSDA	Data Analysis 2, Measures of Central Tendency and Variability
13	C	B	PSDA	Data Analysis 1, Percents and Percent Change
14	C	A	PSDA, AS	Data Analysis 1, Measures of Central Tendency and Variability
15	A	+	HA	Data Analysis 1, Lines
16	C	+	HA	Data Analysis 1, Lines
17	B	A	PSDA	Functions
18	A	+	HA	Solving Systems of Linear Equations
19	B	+	HA	Backsolving, Translating between Words and Math, Solving Systems of Linear Equations
20	D	B	PSDA	Backsolving, Translating between Words and Math, Percents and Percent Change
21	C	B	PSDA, AS	Data Analysis 1
22	B	+	PSDA, AHSS	Data Analysis 1
23	B	+	PSDA, AHSS	Data Analysis 1, Ratios and Proportionality
24	A	+		Circles, Radians, and a Little More Trigonometry
25	D	B	PAM, AS	Backsolving, Quadratics
26	B	D	PSDA, AS	Backsolving, Percents and Percent Change
27	C	+	PSDA, AS	Data Analysis 1
28	C	+	HA	Solving Systems of Linear Equations
29	D	+	PAM	Polynomials
30	D	+	PAM	Parabolas
31	$4 \leq X \leq 6$	+	HA	Plugging In, Translating between Words and Math
32	107	+	HA	Translating between Words and Math, Percents and Percent Change
33	0.625	+	PSDA, AHSS	Data Analysis 1
34	96	150	PSDA	Ratios and Proportionality
35	6	+		Working in Three Dimensions
36	3	+	PAM	Quadratics
37	1.02	+	PAM, AHSS	Exponents and Exponential Functions
38	6.11	+	PAM, AHSS	Exponents and Exponential Functions

