

# My Score Report



**Institute | Class Room | School Name:**  
mytjprep

**Name :** Amanda Zehl  
**Test :** College Board Practice Test-1  
**Date :** May 22, 2017

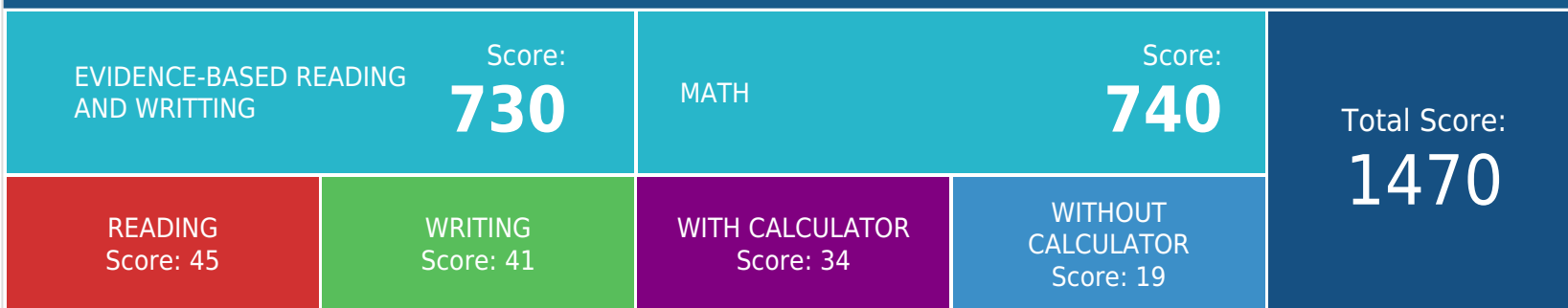
**Description:** This report helps you in three major ways.

1. Know your section wise strong and weak areas.
2. Improve speed: Pacing analysis Vs skill set areas. Learn and practice more on the skill-set areas that took more time than average as shown in orange color in 'Time Spent (in seconds)' column.
3. Eliminate the blind spots in your test preparation. Please review your correctly guessed questions in addition to mastering the concepts of bookmarked questions.

**Tip:** The secret to unlocking your highest SAT score is to improve your pacing and reviewing your correctly guessed questions and bookmarked or difficult questions. Utilize the digital notes features to improve your accuracy and save prep time by 'practicing only the incorrect and guessed questions' features inside.

Start practicing with college Board tests first. Use this report as guidance to prepare smart!

## My SAT Scores






## Overall SAT Exam Performance

	Total Score	Score (%)
Overall	1470 / 1600	92
Evidence-Based Reading And Writing	730 / 800	91
Math	740 / 800	93

## Section Scores








Reading	45 / 52	87
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	Total Score	Score (%)
Writing and Language	41 / 44	93 
Math - No Calculator	19 / 20	95 
Math - Calculator	34 / 38	89 

## Cross test scores

Analysis in History/Social Studies	40 / 40	100 
Analysis in Science	35 / 40	88 

## Subscore

Words In Context	13 / 15	87 
Command Of Evidence	15 / 15	100 
Expression Of Ideas	14 / 15	93 
Standard English Conventions	13 / 15	87 
Heart Of Algebra	12 / 15	80 
Problem Solving And Data Analysis	14 / 15	93 
Passport To Advanced Math	14 / 15	93 

## Cross Test Keys

**AH/SS:** Analysis in History/Social Studies

**AIS:** Analysis in Science

## Subscore Keys

**COE:** Command Of Evidence

**EOI:** Expression Of Ideas

**HOA:** Heart Of Algebra

**PAM:** Passport To Advanced Math

**PSDA:** Problem Solving And Data Analysis























**SEC:** Standard English Conventions

## Reading

Ques #	Skillset	Cross Test Name	Subscore Name	Difficulty Level	Time spent (Seconds)	My response	Correct answer	Guess	Bookmarked
1	Central Ideas	-	-	2	83.11 > 75	B	B		
2	Text Structure	-	-	3	14.7	B	B	█	
3	Interpreting in Context	-	WIC	4	13.83	C	C	█	
4	Explicit Meaning	-	-	4	17.02	B	A		█
5	Citing Textual Evidence	-	COE	2	27.59	C	C	█	
6	Explicit Meaning	-	-	3	45.32	B	D	█	
7	Purpose	-	-	5	14.6	B	D		█
8	Interpreting in Context	-	WIC	1	6.63	B	B		
9	Explicit Meaning	-	-	2	115.66 > 75	C	C		█
10	Citing Textual Evidence	-	COE	2	132.06 > 75	B	B	█	
11	Purpose	AH/SS	-	2	7.39	A	A	█	
12	Interpreting in Context	AH/SS	WIC	4	114.41 > 75	B	B		█
13	Explicit Meaning	AH/SS	-	4	5.7	D	D		
14	Citing Textual Evidence	AH/SS	COE	2	152.2 > 75	A	A		
15	Implicit Meaning	AH/SS	-	1	6.09	A	A		
16	Explicit Meaning	AH/SS	-	2	12.57	C	C	█	
17	Citing Textual Evidence	AH/SS	COE	3	7.68	C	C		█
18	Interpreting in Context	AH/SS	WIC	2	59.79	D	D		
19	Purpose	AH/SS	COE	4	14.32	A	A		█
20	Multiple Texts	AH/SS	-	2	6.27	B	B		█
21	Multiple Texts	AH/SS	-	3	7.02	A	A		█
22	Word Choice	AIS	WIC	5	31.49	B	B	█	
23	Citing Textual Evidence	AIS	COE	3	19.66	D	D	█	
24	Explicit Meaning	AIS	-	1	9.05	D	D		█
25	Purpose	AIS	-	3	12.27	C	C	█	
26	Relationships	AIS	-	4	32.62	A	B		█

Ques #	Skillset	Cross Test Name	Subscore Name	Difficulty Level	Time spent (Seconds)	My response	Correct answer	Guess	Bookmarked
27	Purpose	AIS	WIC	3	16.06	B	D		
28	Multiple Texts	AIS	COE	2	25.78	C	C	█	
29	Multiple Texts	AIS	COE	3	6.28	A	A	█	
30	Multiple Texts	AIS	-	4	13.8	D	A		
31	Multiple Texts	AIS	-	4	1.24	A	D		
32	Purpose	AH/SS	-	4	20.7	B	B		
33	Central Ideas	AH/SS	-	4	28.41	A	A	█	
34	Word Choice	AH/SS	WIC	2	5.8	C	C		
35	Explicit Meaning	AH/SS	-	3	9.05	B	B	█	
36	Explicit Meaning	AH/SS	-	2	17.84	D	D		
37	Citing Textual Evidence	AH/SS	COE	3	2.33	C	C		
38	Point of View	AH/SS	-	3	1.21	C	C		
39	Citing Textual Evidence	AH/SS	COE	1	4.1	B	B		
40	Word Choice	AH/SS	WIC	3	100.05 > 75	C	C		
41	Purpose	AH/SS	-	2	4.86	B	B		
42	Purpose	AIS	-	2	8.74	B	B		
43	Explicit Meaning	AIS	-	2	6.99	A	A		
44	Citing Textual Evidence	AIS	-	3	5.05	A	A		
45	Interpreting in Context	AIS	WIC	2	43.48	D	D	█	
46	Purpose	AIS	-	4	5.38	C	C	█	
47	Central Ideas	AIS	-	4	6.43	B	B		
48	Interpreting in Context	AIS	WIC	3	9.49	A	A		
49	Relationships, Evidence	AIS	-	3	2.97	D	D		
50	Implicit Meaning, Multiple Texts	AIS	-	3	16.59	B	B	█	
51	Interpreting in Context	AIS	-	3	8.2	D	D	█	
52	Explicit Meaning, Evidence	AIS	-	2	9.52	A	A	█	


## Writing and Language

Ques #	Skillset	Cross Test Name	Subscore Name	Difficulty Level	Time spent (Seconds)	My response	Correct answer	Guess	Bookmarked
1	Precision	AH/SS	WIC, EOI	2	170.04 > 48	D	D		
2	Focus	AH/SS	COE, EOI	5	9.02	B	B		
3	Verb Tense, Mood, Voice	-	SEC	2	11.71	A	A		
4	Items in Series	-	SEC	1	14.42	C	C		
5	Logical Sequence	AH/SS	EOI	3	5.65	C	C		
6	Proposition	AH/SS	COE, EOI	4	11.19	D	D		
7	Conventional Expression	-	SEC	2	26.55	B	B		
8	Parallel Structure	-	SEC	2	8.52	C	C		
9	Intros, Conclusions, Transitions	AH/SS	EOI	2	12.61	A	A		
10	Precision	AH/SS	WIC, EOI	3	12.41	A	A		
11	Subordination and Coordination	-	SEC	2	12.25	B	B		
12	Quantitative Information	AIS	COE, EOI	3	20.05	B	B		
13	Concision	AIS	WIC, EOI	3	2.37	A	A		
14	Intros, Conclusions, Transitions	AIS	EOI	2	19.34	B	B		
15	Parenthetical Elements	-	SEC	2	3.07	C	C		
16	Within-Sentence Punctuation	-	SEC	2	8.66	C	C		
17	Subordination and Coordination	-	SEC	3	4.69	C	C		
18	Verb Tense, Mood, Voice	-	SEC	2	34.08	D	A		
19	Possessive Determiners	-	SEC	1	22.17	D	D		
20	Focus	AIS	COE, EOI	3	17.65	B	D		
21	Concision	AIS	WIC, EOI	2	16.41	B	B		
22	Logical Sequence	AIS	EOI	4	16.58	D	D		
23	Concision	-	WIC, EOI	2	5.54	D	D		
24	Modifier Placement	-	SEC	3	8.68	D	D		
25	Conventional Expression	-	SEC	1	23.39	B	B		
26	Within-Sentence Punctuation	-	SEC	2	8.01	A	A		
27	Intros, Conclusions, Transitions	-	EOI	2	22.3	B	B		
28	Focus	-	COE, EOI	3	37.33	C	C		
29	Quantitative Information	-	COE, EOI	5	5.92	B	B		
30	Pronoun-Antecedent Agreement	-	SEC	2	56.48 > 48	D	D		
31	Logical Sequence	-	EOI	3	4.59	C	C		











Ques #	Skillset	Cross Test Name	Subscore Name	Difficulty Level	Time spent (Seconds)	My response	Correct answer	Guess	Bookmarked
32	Within-Sentence Punctuation	-	SEC	2	23.09	A	A		
33	Style and Tone	-	WIC, EOI	1	10.67	A	A		
34	Intros, Conclusions, Transitions	-	EOI	2	5.7	A	A		
35	Precision	-	WIC, EOI	3	22.46	B	A		
36	Verb Tense, Mood, Voice	-	SEC	1	7.49	B	B		
37	Proposition	-	COE, EOI	4	2.63	D	D		
38	Intros, Conclusions, Transitions	-	EOI	1	68.22 > 48	C	C		
39	Syntax	-	WIC, EOI	3	4.78	A	A		
40	Verb Tense, Mood, Voice	-	SEC	1	8.05	B	B		
41	Possessive Nouns and Pronouns	-	SEC	2	33.22	B	B		
42	Focus	-	COE, EOI	5	8.13	C	C		
43	Subordination and Coordination	-	SEC	3	5.08	D	D		
44	Pronoun-Antecedent Agreement	-	SEC	2	6.64	D	D		

## Math without calculator

Ques #	Skillset	Cross Test Name	Subscore Name	Difficulty Level	Time spent (Seconds)	My response	Correct answer	Guess	Bookmarked
1	Systems of Linear Equations	-	HOA	1	69.96	D	D		
2	Complex Numbers	-	-	2	9.7	A	A		
3	Linear Modelling	-	HOA	2	15.87	C	C		
4	Linear Interpretation	-	HOA	3	10.92	B	B		
5	Polynomial Arithmetic	-	PAM	3	9.53	C	C		
6	Linear Interpretation	AIS	HOA	2	2.41	A	A		
7	Rational Exponent Expressions	AH/SS	PAM	3	11.22	B	B		
8	Solving Equations	-	PAM	3	15.71	C	C		
9	Systems Using Algebra	-	HOA	3	10.72	B	B		
10	Function Notation	-	PAM	3	14.89	A	A		
11	Systems Using Algebra	AH/SS	HOA	4	45.86	D	D		
12	Linear Modelling	-	HOA	4	3.77	D	D		
13	Equivalent Algebraic Expressions	-	PAM	4	6.85	B	B		
14	Quadratic or Exponential Modelling	-	PAM	5	16.03	C	A		

Ques #	Skillset	Cross Test Name	Subscore Name	Difficulty Level	Time spent (Seconds)	My response	Correct answer	Guess	Bookmarked
15	Linear-Quadratic Systems	-	PAM	5	7.29	D	D		
16	Linear Inequalities	-	PAM	2	8.18	2	2		
17	Congruence and Similarity Theorems	-	-	4	9.98	1600	1600		
18	Systems of Linear Equations	-	HOA	3	6.96	7	7		
19	Trigonometric Ratios, Theorems	-	-	5	273.48 > 75	0.8	0.8		
20	Solving Radicals and Rationals	-	PAM	4	9.75	100	100		

## Math with calculator

Ques #	Skillset	Cross Test Name	Subscore Name	Difficulty Level	Time spent (Seconds)	My response	Correct answer	Guess	Bookmarked
1	Ratios, Rates, Proportions, Scales	-	PSDA	1	49.36	B	B		
2	Evaluating Expressions	-	PSDA	2	7.8	C	C		
3	Congruence and Similarity Theorems	-	-	2	15.76	C	D		
4	Linear Equations	-	HOA	1	12.38	C	C		
5	Investigating Graphs	-	PSDA	2	12	D	D		
6	Measurements	AIS	PSDA	2	10.63	D	D		
7	Evaluating Reports	AH/SS	PSDA	2	83.28	C	C		
8	Linear Equations	-	HOA	2	16.21	D	D		
9	Solving Equations	AIS	PAM	2	9.84	A	A		
10	Systems Using Algebra	-	HOA	2	32.15	B	B		
11	Linear Inequalities	-	HOA	3	17.29	A	A		
12	Data Shape, Center, Spread	-	PSDA	3	5.74	C	C		
13	Evaluating Reports	-	PSDA	3	20.53	A	C		
14	Data Shape, Center, Spread	AIS	PSDA	3	11.45	C	C		
15	Graphs,intercepts,Relationships	-	HOA	3	24.37	B	A		
16	Graphs,intercepts,Relationships	-	HOA	3	7.02	A	C		
17	Investigating Graphs	-	PSDA	3	8.8	B	B		
18	Systems of Linear Inequalities	-	HOA	3	39.82	A	A		
19	Linear Equations	-	HOA	4	6.29	B	B		
20	Percentages	-	PSDA	3	1.81	D	D		

Ques #	Skillset	Cross Test Name	Subscore Name	Difficulty Level	Time spent (Seconds)	My response	Correct answer	Guess	Bookmarked
21	Two-Way Tables	AIS	PSDA	3	12	C	C	<input type="checkbox"/>	
22	Evaluating Reports	AH/SS	PSDA	3	5.41	B	B		<input type="checkbox"/>
23	Ratios, Rates, Proportions, Scales	AH/SS	PSDA	4	6.04	B	B		<input type="checkbox"/>
24	Circle Equations	-	-	5	18.39	A	A		
25	Quadratic or Exponential Modelling	AIS	PAM	4	21.43	D	D		<input type="checkbox"/>
26	Percentages	AIS	PSDA	3	191.73 > 87	B	B		
27	Ratios, Rates, Proportions, Scales	AIS	PSDA	3	1.93	C	C		
28	Systems of Linear Inequalities, Algebraic-Graphical Connections	-	HOA	5	7.42	C	C		
29	Polynomial Zeros and Factors	-	PAM	5	5.02	D	D	<input type="checkbox"/>	
30	Nonlinear Relationships	-	PAM	4	442.82 > 87	D	D	<input type="checkbox"/>	
31	Forms of Expressions	-	HOA	3	6.97	4	4		
32	Linear Inequalities	-	HOA	2	7.15	107	107		
33	Ratios, Rates, Proportions, Scales	AH/SS	PSDA	3	18.24	.625	0.625		
34	Ratios, Rates, Proportions, Scales	-	PSDA	3	8.02	96	96		
35	Volume Formulas	-	-	4	12.73	6	6		<input type="checkbox"/>
36	Solving Quadratic Equations, Polynomial Arithmetic	-	PAM	4	15.24	3	3		
37	Quadratic or Exponential Modelling	AH/SS	PAM	4	7.21	1.02	1.02		
38	Interpreting Nonlinear Expressions	AH/SS	PAM	5	11.6	6.11	6.11		