



Student Name
Sally Student

Test Name
SAT B1

Test Date
7/19/2026

Score
1430

Score History



SAT B1
7/19/2026

Composite Score History

Module	Correct	Incorrect	Unanswered	Section Score
Reading and Writing - Module 1	23	4	0	660
Reading and Writing - Module 2 (H)	23	4	0	
Math - Module 1	22	0	0	770
Math - Module 2 (H)	20	2	0	

Par Time is measured in seconds and is the average amount of time it takes a student to answer the question, by scoring level.

Versus Par Time compares the student’s time per question to Par Time. Positive values mean slower than their peers. Negative values mean faster than their peers.

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Question Analysis (Reading and Writing)

 Craft & Structure
  Information & Ideas
  Standard English Conventions
  Expression Of Ideas

Q - Question					A - Answer	S - Student Answer					Vs P - Vs Par				
Reading and Writing - Module 1					Reading and Writing - Module 2 (H)										
Q	A	S	Vs P	Tags	Q	A	S	Vs P	Tags						
1	B	✓	-0m33s	WIC, HUM	1	B	✓	-0m20s	WIC, HUM						
2	D	✓	-0m36s	WIC, SCI	2	C	✓	-0m15s	WIC, SCI						
3	C	✓	-0m14s	WIC, SCI	3	B	✓	-0m24s	WIC, SCI						
4	A	✓	-0m19s	WIC, HUM	4	D	✓	-0m5s	WIC, HSS						
5	C	✓	-0m12s	WIC, HSS	5	C	✓	-0m18s	WIC, LIT						
6	B	✗	+0m43s	TSP, LIT	6	A	✓	+0m9s	TSS, LIT						
7	C	✓	+0m7s	TSP, LIT	7	B	✓	+0m3s	CTC, SCI						
8	D	✓	+0m12s	CDD, LIT	8	A	✓	-0m24s	CDD, SCI						
9	B	✓	-0m14s	CDM, SCI	9	C	✓	+0m46s	CDM, LIT						
10	D	✓	+0m21s	CET, LIT	10	B	✓	-0m10s	CEQ, HUM						
11	B	✓	-0m3s	CEQ, SCI	11	D	✓	-0m25s	CET, HSS						
12	B	✓	+0m26s	CEQ, HSS	12	A	✗	-3m37s	CEQ, SCI						
13	B	✓	-0m22s	CET, LIT	13	C	✗	+0m34s	CET, HSS						
14	A	✓	-0m21s	INF, HSS	14	C	✓	-1m5s	INF, SCI						
15	C	✓	-0m0s	INF, HUM	15	B	✓	-0m35s	INF, HSS						
16	B	✗	+0m4s	BSS, HUM	16	D	✓	+0m12s	BSS, HSS						
17	A	✗	+0m7s	BSS, HSS	17	C	✓	+0m6s	FSV, HUM						
18	A	✓	-0m3s	BSS, HUM	18	A	✓	+0m38s	BSS, SCI						
19	C	✓	+0m24s	FSM, SCI	19	B	✓	+0m24s	FSM, HUM						
20	C	✓	+0m35s	BSS, HSS	20	C	✗	+1m8s	BSS, HUM						
21	B	✗	+0m26s	FSV, HUM	21	D	✓	+0m7s	FSV, SCI						
22	C	✓	+0m5s	BSS, HSS	22	C	✓	+0m38s	BSS, SCI						
23	A	✓	+0m13s	TRA, SCI	23	B	✓	+0m27s	TRA, HSS						
24	C	✓	+0m25s	TRA, SCI	24	A	✓	+0m30s	TRA, HSS						
25	D	✓	-0m12s	TRA, HSS	25	C	✗	-0m0s	RSS, SCI						
26	C	✓	+0m32s	RSS, SCI	26	B	✓	+0m33s	RSS, SCI						
27	D	✓	-2m14s	RSS, HUM	27	D	✓	+0m19s	RSS, HSS						



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Question Analysis (Math)

● Algebra
 ● Advanced
 ● Problem Solving & Data Analysis
 ● Geometry & Trigonometry

Q - Question

A - Answer

S - Student Answer

Vs P - Vs Par

Math - Module 1

Math - Module 2 (H)

Q	A	S	Vs P	Tags	Q	A	S	Vs P	Tags
1	B	✓	+0m37s	SOV	1	D	✓	+0m25s	MOD, PIN, INC
2	C	✓	-0m6s	MOD, PIN, INC	2	A	✓	+0m33s	TVD, INC
3	B	✓	-0m46s	SAM, PIN	3	B	✓	+0m24s	QUA, DES, BAC
4	A	✓	-0m39s	MOD, BAC, INC	4	D	✓	-0m3s	YMB
5	A	✓	+0m18s	LAT	5	132	✓	+1m55s	SEL, SPR, DES
6	D	✓	+0m4s	STA	6	B	✓	+0m10s	STA, PIN
7	B	✓	+0m25s	QUA, INC	7	C	✓	+0m24s	INQ, DES
8	C	✓	-0m3s	SEL, DES	8	C	✓	+0m7s	SOV
9	D	✓	+0m13s	MOD, PIN, INC	9	B	✓	+0m47s	EXP
10	C	✓	-0m5s	EXP, DES, PIN, INC	10	A	✓	-0m4s	PAV, BAC, INC
11	2	✓	-0m16s	MOD, SPR, INC	11	D	✓	+0m24s	SAM, DES, BAC, PIN
12	100	✓	-0m54s	PAV, SPR	12	B	✓	+0m26s	RTT
13	6	✓	-0m7s	QUA, SPR, DES	13	C	✓	+0m25s	PRR, BAC, INC
14	D	✓	-0m33s	SAM, PIN	14	B	✓	+1m59s	SEL, DES, BAC
15	D	✓	+0m38s	PER, INC	15	C	✓	+0m15s	ONF, DES, BAC
16	B	✓	-0m41s	SAM, PIN	16	40	✓	-0m7s	QUA, SPR, DES
17	D	✓	-0m9s	SEL, DES	17	1.5	0.9	-0m48s	PER, SPR, INC
18	C	✓	+0m27s	TVD, DES	18	D	✓	+0m16s	ONF, DES, PIN
19	3	✓	-1m43s	YMB, SPR, DES	19	24	✓	-2m51s	QUA, SPR
20	C	✓	-0m38s	RTT	20	108	✓	-0m29s	RTT, SPR
21	47/2	✓	+1m29s	QUA, SPR, DES	21	A	B	-2m59s	QUA
22	21	✓	-0m13s	YMB, SPR	22	5	✓	-0m40s	CIR, SPR

Note: Many **Student Produced Responses** have multiple correct answers. Due to space requirements, we are only listing one on this report.



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Category Analysis

Reading and Writing Category	#Qs	Vs Par
Craft & Structure (CAS)	13/14	-2m14s
Words In Context (WIC)	10/10	-3m16s
Text Structure & Purpose - Structure (TSS)	1/1	+0m9s
Text Structure & Purpose - Purpose (TSP)	1/2	+0m50s
Cross-Text Connections (CTC)	1/1	+0m3s
Information & Ideas (IAI)	14/16	-4m57s
Central Ideas & Details - Main Ideas (CDM)	2/2	+0m32s
Central Ideas & Details - Details (CDD)	2/2	-0m12s
Command Of Evidence - Textual (CET)	3/4	+0m8s
Command Of Evidence - Quantitative (CEQ)	3/4	-3m24s
Inferences (INF)	4/4	-2m1s
Standard English Conventions (SEC)	10/14	+4m51s
Boundaries - Sentence Structure (BSS)	6/9	+3m24s
Form, Structure & Sense - Verbs (FSV)	2/3	+0m39s
Form, Structure & Sense - Modifiers (FSM)	2/2	+0m48s
Expression Of Ideas (EOI)	9/10	+0m33s
Transitions (TRA)	5/5	+1m23s
Rhetorical Synthesis (RSS)	4/5	-0m50s
Independent Tags	-	-
Literature (LIT)	7/8	+1m38s
History / Social Studies (HSS)	13/15	+1m25s
Humanities (HUM)	9/12	-1m31s
Science (SCI)	17/19	-3m19s

Math Category	#Qs	Vs Par
Algebra (ALG)	15/15	+2m28s
Solve For Variable / Plug In Value (SOV)	2/2	+0m44s
Algebraic Modeling (MOD)	5/5	-0m23s
Y = MX + B (YMB)	3/3	-1m59s
Linear Inequalities (INQ)	1/1	+0m24s
System of Equations - Linear (SEL)	4/4	+3m42s
Advanced (ADV)	14/15	-4m9s
Simplifying & Manipulating (SAM)	4/4	-1m36s
Quadratic Equations & Functions (QUA)	6/7	-3m46s
Exponential Equations & Functions (EXP)	2/2	+0m42s
Other Nonlinear Functions (ONF)	2/2	+0m31s
Problem Solving & Data Analysis (PSD)	6/7	+1m29s
Statistics & Experimental Design (STA)	2/2	+0m14s
Proportional Relationships (PRR)	1/1	+0m25s
Two-Variable Data & Probability- (TVD)	2/2	+1m0s
Percentages (PER)	1/2	-0m10s
Geometry & Trigonometry (GAT)	7/7	-2m1s
Lines, Angles & Triangles (LAT)	1/1	+0m18s
Perimeter, Area & Volume (PAV)	2/2	-0m58s
Circles (CIR)	1/1	-0m40s
Right Triangles & Trigonometry (RTT)	3/3	-0m41s
Independent Tags	-	-
Student-Produced Response (SPR)	11/12	-4m44s
Desmos (DES)	15/15	+5m19s
Backsolving (BAC)	7/7	+2m44s
Plugging In Numbers (PIN)	10/10	-0m43s
In-Context (INC)	11/12	+0m41s