StudyGlitch

ACADEMIC PROGRESS REPORT

Sample student

Student Progress Report

Performance, learning evidence, and next steps

Public report sample - identifying dates removed

Individual report | SAT

SAT Math

Your starting results, latest evidence and next learning priorities.

SAT skill mastery

One skill score combines PowerCenter, Materials, live tests and homework.

Combined mastery	Skills with evidence	Materials completion
62.3%	**19 / 19**	**56.2%**

Each available source has equal weight within a skill: four sources = 25% each; two = 50% each. Missing sources are excluded, not scored zero. Domains and overall mastery average the skills with scored evidence. Untested skills remain unassessed. Small samples are early evidence.

SAT skill mastery - skills

Source scores use the latest eligible result for each distinct test, homework set or question. Immediate retries and solution-first answers do not boost Materials mastery. A later unassisted review can update it. Original results remain in the history.

Skill / domain	Combined mastery	Contributing sources	Materials completion	Evidence
Linear equations in one variable Algebra	95.2%	PowerCenter: 100% (33.3% weight) Materials: 85.7% (33.3% weight) Live tests: 100% (33.3% weight)	8 / 8 answered 100%	3 sources 11 assessments / questions
Linear functions Algebra	80.6%	PowerCenter: 66.7% (33.3% weight) Materials: 75% (33.3% weight) Live tests: 100% (33.3% weight)	8 / 8 answered 100%	3 sources 12 assessments / questions
Linear equations in two variables Algebra	79.2%	PowerCenter: 100% (33.3% weight) Materials: 87.5% (33.3% weight) Live tests: 50% (33.3% weight)	8 / 8 answered 100%	3 sources 12 assessments / questions
Systems of two linear equations in two variables Algebra	73.8%	PowerCenter: 66.7% (33.3% weight) Materials: 83.3% (33.3% weight) Live tests: 71.4% (33.3% weight)	7 / 8 answered 87.5%	3 sources 10 assessments / questions

SAT skill mastery - skills - continued

Source scores use the latest eligible result for each distinct test, homework set or question. Immediate retries and solution-first answers do not boost Materials mastery. A later unassisted review can update it. Original results remain in the history.

Skill / domain	Combined mastery	Contributing sources	Materials completion	Evidence
Linear inequalities in one or two variables Algebra	73.6%	PowerCenter: 50% (33.3% weight) Materials: 87.5% (33.3% weight) Live tests: 83.3% (33.3% weight)	8 / 8 answered 100%	3 sources 12 assessments / questions
Nonlinear functions Advanced Math	44%	PowerCenter: 0% (25% weight) Materials: 50% (25% weight) Live tests: 78.6% (25% weight) Homework: 47.5% (25% weight)	8 / 8 answered 100%	4 sources 13 assessments / questions
Nonlinear equations in one variable and systems of equations in two variables Advanced Math	73.7%	PowerCenter: 50% (25% weight) Materials: 87.5% (25% weight) Live tests: 57.1% (25% weight) Homework: 100% (25% weight)	8 / 8 answered 100%	4 sources 13 assessments / questions

Skill / domain	Combined mastery	Contributing sources	Materials completion	Evidence
Equivalent expressions Advanced Math	66%	PowerCenter: 60% (25% weight) Materials: 62.5% (25% weight) Live tests: 66.7% (25% weight) Homework: 75% (25% weight)	8 / 9 answered 88.9%	4 sources 13 assessments / questions

SAT skill mastery - skills - continued

Source scores use the latest eligible result for each distinct test, homework set or question. Immediate retries and solution-first answers do not boost Materials mastery. A later unassisted review can update it. Original results remain in the history.

Skill / domain	Combined mastery	Contributing sources	Materials completion	Evidence
Ratios, rates, proportional relationships, and units Problem-Solving and Data Analysis	58.5%	PowerCenter: 40% (25% weight) Materials: 87.5% (25% weight) Live tests: 50% (25% weight) Homework: 56.6% (25% weight)	8 / 8 answered 100%	4 sources 12 assessments / questions
Percentages Problem-Solving and Data Analysis	70.4%	PowerCenter: 66.7% (25% weight) Materials: 62.5% (25% weight) Live tests: 66.7% (25% weight) Homework: 85.7% (25% weight)	8 / 8 answered 100%	4 sources 12 assessments / questions
One-variable data: Distributions and measures of center and spread Problem-Solving and Data Analysis	59.5%	PowerCenter: 0% (25% weight) Materials: 71.4% (25% weight) Live tests: 66.7% (25% weight) Homework: 100% (25% weight)	7 / 8 answered 87.5%	4 sources 12 assessments / questions

Skill / domain	Combined mastery	Contributing sources	Materials completion	Evidence
Two-variable data: Models and scatterplots Problem-Solving and Data Analysis	75%	PowerCenter: 100% (50% weight) Live tests: 50% (50% weight)	0 / 8 answered 0%	2 sources 3 assessments / questions Small sample

SAT skill mastery - skills - continued

Source scores use the latest eligible result for each distinct test, homework set or question. Immediate retries and solution-first answers do not boost Materials mastery. A later unassisted review can update it. Original results remain in the history.

Skill / domain	Combined mastery	Contributing sources	Materials completion	Evidence
Probability and conditional probability Problem-Solving and Data Analysis	83.3%	PowerCenter: 100% (50% weight) Live tests: 66.7% (50% weight)	0 / 8 answered 0%	2 sources 4 assessments / questions
Inference from sample statistics and margin of error Problem-Solving and Data Analysis	25%	Live tests: 50% (50% weight) Homework: 0% (50% weight)	0 / 8 answered 0%	2 sources 3 assessments / questions
Evaluating statistical claims: Observational studies and experiments Problem-Solving and Data Analysis	50%	Live tests: 50% (100% weight)	0 / 8 answered 0%	1 source 2 assessments / questions Small sample
Area and volume Geometry and Trigonometry	0%	PowerCenter: 0% (50% weight) Live tests: 0% (50% weight)	0 / 8 answered 0%	2 sources 2 assessments / questions Small sample

SAT skill mastery - skills - continued

Source scores use the latest eligible result for each distinct test, homework set or question. Immediate retries and solution-first answers do not boost Materials mastery. A later unassisted review can update it. Original results remain in the history.

Skill / domain	Combined mastery	Contributing sources	Materials completion	Evidence
Lines, angles, and triangles Geometry and Trigonometry	75%	PowerCenter: 100% (50% weight) Live tests: 50% (50% weight)	0 / 8 answered 0%	2 sources 3 assessments / questions
Right triangles and trigonometry Geometry and Trigonometry	50%	PowerCenter: 50% (50% weight) Live tests: 50% (50% weight)	0 / 8 answered 0%	2 sources 2 assessments / questions Small sample
Circles Geometry and Trigonometry	50%	PowerCenter: 50% (50% weight) Live tests: 50% (50% weight)	0 / 8 answered 0%	2 sources 2 assessments / questions Small sample

SAT skill mastery - domains

Each evidenced skill has equal weight. The measured-skill count shows how much of the domain has evidence.

Domain	Combined mastery	Skills with evidence
Algebra	80.5%	5 / 5
Advanced Math	61.2%	3 / 3
Problem-Solving and Data Analysis	60.3%	7 / 7
Geometry and Trigonometry	43.8%	4 / 4

Practice test progress

Practice accuracy is separate from an official exam score.

Starting result	Latest result	Improvement from start
59.1%	**59.1%**	**Not yet available**

1 scored result. Historical average: 59.1%. This result establishes the starting point. Percentage points (pp) describe the difference between percentages.

Practice test progress - results

Different questions and difficulty levels can affect comparisons.

Result	Accuracy	From start	From previous
1. Date removed Practice test	59.1%	Starting point	-

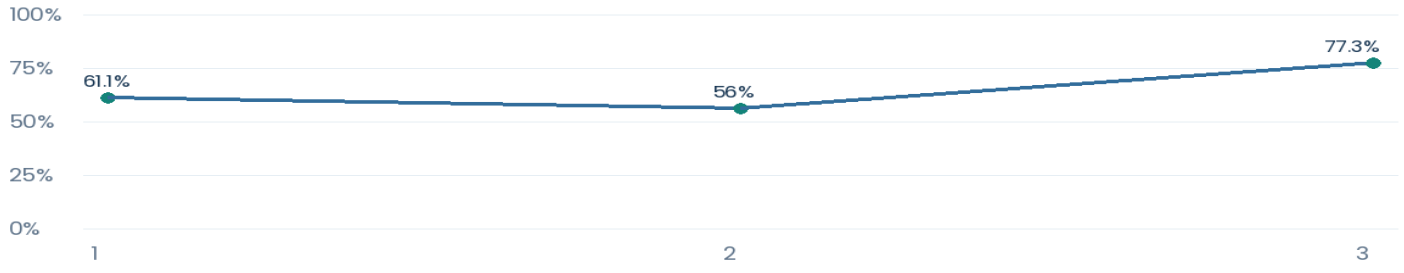
Live test progress

Submitted classroom assessments.

Starting result	Latest result	Improvement from start
61.1%	**77.3%**	**+16.16 pp**

3 scored results. Historical average: 64.8%. Improvement compares the latest result with the first result. Percentage points (pp) describe the difference between percentages.

Live test progress - score history



Live test progress - results

Different questions and difficulty levels can affect comparisons.

Result	Accuracy	From start	From previous
1. Date removed Live test	61.1%	Starting point	-
2. Date removed Live test	56%	-5.11 pp	-5.11 pp
3. Date removed Live test	77.3%	+16.16 pp	+21.27 pp

Diagnostic progress

A focused skill check, shown separately from full practice tests and classroom tests.

Starting result	Latest result	Improvement from start
80%	**80%**	**Not yet available**

1 scored result. Historical average: 80%. This result establishes the starting point. Percentage points (pp) describe the difference between percentages.

Diagnostic progress - results

Different questions and difficulty levels can affect comparisons.

Result	Accuracy	From start	From previous
1. Date removed Diagnostic	80%	Starting point	-

Live tests - Domain progress

Each row compares its first and latest assessed sample. A small sample is early evidence, not proof of mastery.

Domain	Start	Latest	Improvement	Evidence
Advanced Math	66.7%	76.2%	+9.52 pp	16 / 21 credit latest 3 assessments
Algebra	66.7%	93.3%	+26.67 pp	14 / 15 credit latest 3 assessments
Geometry and Trigonometry	50%	40%	-10 pp	2 / 5 credit latest 2 assessments
Problem-Solving and Data Analysis	55.6%	66.7%	+11.11 pp	2 / 3 credit latest 3 assessments Small latest sample

Live tests - Skill progress

Each row compares its first and latest assessed sample. A small sample is early evidence, not proof of mastery.

Skill / domain	Start	Latest	Improvement	Evidence
Equivalent expressions Advanced Math	100%	50%	-50 pp	2 / 4 credit latest 3 assessments Small latest sample
Nonlinear equations in one variable and systems of equations in two variables Advanced Math	0%	80%	+80 pp	4 / 5 credit latest 3 assessments
Nonlinear functions Advanced Math	100%	83.3%	-16.67 pp	10 / 12 credit latest 3 assessments
Linear equations in one variable Algebra	100%	100%	0 pp	1 / 1 credit latest 3 assessments Small latest sample
Linear equations in two variables Algebra	0%	50%	+50 pp	1 / 2 credit latest 3 assessments Small latest sample

Live tests - Skill progress - continued

Each row compares its first and latest assessed sample. A small sample is early evidence, not proof of mastery.

Skill / domain	Start	Latest	Improvement	Evidence
Linear functions Algebra	100%	100%	0 pp	5 / 5 credit latest 3 assessments
Linear inequalities in one or two variables Algebra	100%	100%	0 pp	3 / 3 credit latest 3 assessments Small latest sample
Systems of two linear equations in two variables Algebra	0%	100%	+100 pp	4 / 4 credit latest 3 assessments Small latest sample
Area and volume Geometry and Trigonometry	0%	0%	Not yet available	0 / 1 credit latest 1 assessment Small latest sample
Circles Geometry and Trigonometry	50%	50%	Not yet available	1 / 2 credit latest 1 assessment Small latest sample

Live tests - Skill progress - continued

Each row compares its first and latest assessed sample. A small sample is early evidence, not proof of mastery.

Skill / domain	Start	Latest	Improvement	Evidence
Lines, angles, and triangles Geometry and Trigonometry	60%	0%	-60 pp	0 / 1 credit latest 2 assessments Small latest sample
Right triangles and trigonometry Geometry and Trigonometry	50%	50%	Not yet available	1 / 2 credit latest 1 assessment Small latest sample
Evaluating statistical claims: Observational studies and experiments Problem-Solving and Data Analysis	100%	0%	-100 pp	0 / 1 credit latest 2 assessments Small latest sample
Inference from sample statistics and margin of error Problem-Solving and Data Analysis	0%	100%	+100 pp	1 / 1 credit latest 2 assessments Small latest sample
One-variable data: Distributions and measures of center and spread Problem-Solving and Data Analysis	66.7%	50%	-16.67 pp	1 / 2 credit latest 3 assessments Small latest sample

Live tests - Skill progress - continued

Each row compares its first and latest assessed sample. A small sample is early evidence, not proof of mastery.

Skill / domain	Start	Latest	Improvement	Evidence
Percentages Problem-Solving and Data Analysis	100%	50%	-50 pp	1 / 2 credit latest 2 assessments Small latest sample
Probability and conditional probability Problem-Solving and Data Analysis	0%	100%	+100 pp	1 / 1 credit latest 3 assessments Small latest sample
Ratios, rates, proportional relationships, and units Problem-Solving and Data Analysis	100%	33.3%	-66.67 pp	1 / 3 credit latest 2 assessments Small latest sample
Two-variable data: Models and scatterplots Problem-Solving and Data Analysis	0%	100%	+100 pp	1 / 1 credit latest 2 assessments Small latest sample

Practice tests - Domain progress

Each row compares its first and latest assessed sample. A small sample is early evidence, not proof of mastery.

Domain	Start	Latest	Improvement	Evidence
Advanced Math	50%	50%	Not yet available	5 / 10 credit latest 1 assessment
Algebra	71.4%	71.4%	Not yet available	10 / 14 credit latest 1 assessment
Geometry and Trigonometry	50%	50%	Not yet available	4 / 8 credit latest 1 assessment
Problem-Solving and Data Analysis	58.3%	58.3%	Not yet available	7 / 12 credit latest 1 assessment

Practice tests - Skill progress

Each row compares its first and latest assessed sample. A small sample is early evidence, not proof of mastery.

Skill / domain	Start	Latest	Improvement	Evidence
Equivalent expressions Advanced Math	60%	60%	Not yet available	3 / 5 credit latest 1 assessment
Nonlinear equations in one variable and systems of equations in two variables Advanced Math	50%	50%	Not yet available	2 / 4 credit latest 1 assessment Small latest sample
Nonlinear functions Advanced Math	0%	0%	Not yet available	0 / 1 credit latest 1 assessment Small latest sample
Linear equations in one variable Algebra	100%	100%	Not yet available	1 / 1 credit latest 1 assessment Small latest sample
Linear equations in two variables Algebra	100%	100%	Not yet available	2 / 2 credit latest 1 assessment Small latest sample

Practice tests - Skill progress - continued

Each row compares its first and latest assessed sample. A small sample is early evidence, not proof of mastery.

Skill / domain	Start	Latest	Improvement	Evidence
Linear functions Algebra	66.7%	66.7%	Not yet available	4 / 6 credit latest 1 assessment
Linear inequalities in one or two variables Algebra	50%	50%	Not yet available	1 / 2 credit latest 1 assessment Small latest sample
Systems of two linear equations in two variables Algebra	66.7%	66.7%	Not yet available	2 / 3 credit latest 1 assessment Small latest sample
Area and volume Geometry and Trigonometry	0%	0%	Not yet available	0 / 2 credit latest 1 assessment Small latest sample
Circles Geometry and Trigonometry	50%	50%	Not yet available	1 / 2 credit latest 1 assessment Small latest sample

Practice tests - Skill progress - continued

Each row compares its first and latest assessed sample. A small sample is early evidence, not proof of mastery.

Skill / domain	Start	Latest	Improvement	Evidence
Lines, angles, and triangles Geometry and Trigonometry	100%	100%	Not yet available	2 / 2 credit latest 1 assessment Small latest sample
Right triangles and trigonometry Geometry and Trigonometry	50%	50%	Not yet available	1 / 2 credit latest 1 assessment Small latest sample
One-variable data: Distributions and measures of center and spread Problem-Solving and Data Analysis	0%	0%	Not yet available	0 / 1 credit latest 1 assessment Small latest sample
Percentages Problem-Solving and Data Analysis	66.7%	66.7%	Not yet available	2 / 3 credit latest 1 assessment Small latest sample
Probability and conditional probability Problem-Solving and Data Analysis	100%	100%	Not yet available	2 / 2 credit latest 1 assessment Small latest sample

Practice tests - Skill progress - continued

Each row compares its first and latest assessed sample. A small sample is early evidence, not proof of mastery.

Skill / domain	Start	Latest	Improvement	Evidence
Ratios, rates, proportional relationships, and units Problem-Solving and Data Analysis	40%	40%	Not yet available	2 / 5 credit latest 1 assessment
Two-variable data: Models and scatterplots Problem-Solving and Data Analysis	100%	100%	Not yet available	1 / 1 credit latest 1 assessment Small latest sample

Materials completion

Completion counts current published questions answered. Correctness contributes through the shared skill mastery calculation.

Domain	Questions answered
Algebra	97.5%
Advanced Math	96%
Problem-Solving and Data Analysis	41.1%

Materials answer evidence

First answers remain separate from assisted and repeat practice.

First answers correct	First answers incorrect	Assisted / repeat answers
64	20	2

Materials practice

First answers are submitted before the solution and before previous feedback on that question. Assisted and repeat answers are separate. Small samples are early evidence; repeated questions do not demonstrate mastery.

Skill / domain	Questions answered	First answers correct	First-answer accuracy	Assisted / repeat correct
Equivalent expressions Advanced Math	8	5 / 8	62.5%	0 / 0
Nonlinear equations in one variable and systems of equations in two variables Advanced Math	8	7 / 8	87.5%	0 / 0
Nonlinear functions Advanced Math	8	4 / 8	50%	0 / 0
Linear equations in one variable Algebra	8	6 / 7	85.7%	1 / 1
Linear equations in two variables Algebra	8	7 / 8	87.5%	0 / 0

Materials practice - continued

First answers are submitted before the solution and before previous feedback on that question. Assisted and repeat answers are separate. Small samples are early evidence; repeated questions do not demonstrate mastery.

Skill / domain	Questions answered	First answers correct	First-answer accuracy	Assisted / repeat correct
Linear functions Algebra	8	6 / 8	75%	0 / 0
Linear inequalities in one or two variables Algebra	8	7 / 8	87.5%	0 / 0
Systems of two linear equations in two variables Algebra	7	5 / 6	83.3%	1 / 1
One-variable data: Distributions and measures of center and spread Problem-Solving and Data Analysis	7	5 / 7	71.4%	0 / 0
Percentages Problem-Solving and Data Analysis	8	5 / 8	62.5%	0 / 0

Materials practice - continued

First answers are submitted before the solution and before previous feedback on that question. Assisted and repeat answers are separate. Small samples are early evidence; repeated questions do not demonstrate mastery.

Skill / domain	Questions answered	First answers correct	First-answer accuracy	Assisted / repeat correct
Ratios, rates, proportional relationships, and units Problem-Solving and Data Analysis	8	7 / 8	87.5%	0 / 0

Recommended next steps

Ratios, rates, proportional relationships, and units - 40% in the latest Practice tests sample (5 question opportunities). Review the errors, then try a fresh focused set.

Equivalent expressions - 60% in the latest Practice tests sample (5 question opportunities). Review the errors, then try a fresh focused set.

Linear functions - 66.7% in the latest Practice tests sample (6 question opportunities). Review the errors, then try a fresh focused set.

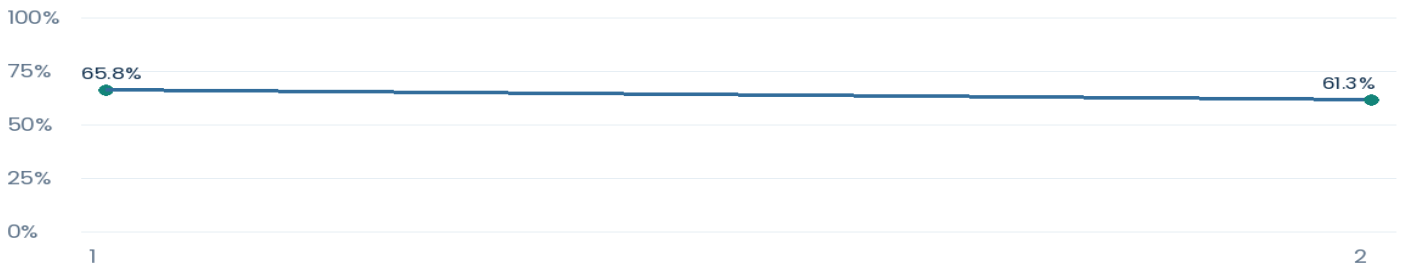
Homework progress - Math SATs

Fully graded submissions for this course.

Starting result	Latest result	Improvement from start
65.8%	**61.3%**	**-4.59 pp**

2 scored results. Historical average: 63.6%. Improvement compares the latest result with the first result. Percentage points (pp) describe the difference between percentages.

Homework progress - Math SATs - score history



Homework progress - Math SATs - results

Different questions and difficulty levels can affect comparisons.

Result	Accuracy	From start	From previous
1. Date removed SAT — H.W 1	65.8%	Starting point	-
2. Date removed SAT — H.W 2	61.3%	-4.59 pp	-4.59 pp

Homework - Math SATs - Domain progress

Each row compares its first and latest assessed sample. A small sample is early evidence, not proof of mastery.

Domain	Start	Latest	Improvement	Evidence
Advanced Math	65.8%	65.8%	Not yet available	7.71 / 11.71 points latest 1 assessment
Problem-Solving and Data Analysis	61.3%	61.3%	Not yet available	15.81 / 25.81 points latest 1 assessment

Homework - Math SATs - Skill progress

Each row compares its first and latest assessed sample. A small sample is early evidence, not proof of mastery.

Skill / domain	Start	Latest	Improvement	Evidence
Nonlinear functions Advanced Math	47.5%	47.5%	Not yet available	2.71 / 5.71 points latest 1 assessment Small latest sample
Nonlinear equations in one variable and systems of equations in two variables Advanced Math	100%	100%	Not yet available	2 / 2 points latest 1 assessment Small latest sample
Equivalent expressions Advanced Math	75%	75%	Not yet available	3 / 4 points latest 1 assessment Small latest sample
Percentages Problem-Solving and Data Analysis	85.7%	85.7%	Not yet available	6 / 7 points latest 1 assessment
One-variable data: Distributions and measures of center and spread Problem-Solving and Data Analysis	100%	100%	Not yet available	2 / 2 points latest 1 assessment Small latest sample

Homework - Math SATs - Skill progress - continued

Each row compares its first and latest assessed sample. A small sample is early evidence, not proof of mastery.

Skill / domain	Start	Latest	Improvement	Evidence
Ratios, rates, proportional relationships, and units Problem-Solving and Data Analysis	56.6%	56.6%	Not yet available	7.81 / 13.81 points latest 1 assessment
Inference from sample statistics and margin of error Problem-Solving and Data Analysis	0%	0%	Not yet available	0 / 3 points latest 1 assessment Small latest sample

Homework participation

Assigned practice supports learning; homework scores are separate from formal assessments.

Submissions	Answered	Questions awaiting grading
2	**20 / 22**	**0**

Homework submissions

Pending submissions remain visible and are excluded from score improvement until fully graded.

Homework / course	Submitted	Score	Status
SAT — H.W 1 Math SATs	Date removed	7.71 / 11.71	Submitted late
SAT — H.W 2 Math SATs	Date removed	15.81 / 25.81	Submitted

Homework learning signals

Timing uncertainty is not a student weakness. Correct responses over target suggest fluency practice.

Skill / domain	Course	Recorded signals
Nonlinear functions Advanced Math	Math SATs	Build fluency: 1 Unanswered: 1
Nonlinear equations in one variable and systems of equations in two variables Advanced Math	Math SATs	Build fluency: 1
Equivalent expressions Advanced Math	Math SATs	Unanswered: 1 Build fluency: 1
Percentages Problem-Solving and Data Analysis	Math SATs	Build fluency: 3 Understanding and accuracy: 1 Readiness evidence: 1

Homework learning signals - continued

Timing uncertainty is not a student weakness. Correct responses over target suggest fluency practice.

Skill / domain	Course	Recorded signals
One-variable data: Distributions and measures of center and spread Problem-Solving and Data Analysis	Math SATs	Readiness evidence: 1
Ratios, rates, proportional relationships, and units Problem-Solving and Data Analysis	Math SATs	Build fluency: 6 Readiness evidence: 1 Understanding and fluency: 2
Inference from sample statistics and margin of error Problem-Solving and Data Analysis	Math SATs	Understanding and fluency: 1 Understanding and accuracy: 1

Time spent on StudyGlitch

Recorded website activity and saved learning timers across all programs.

Total recorded time	Recorded website time
At least 9 hr 50 min	**5 hr 2 min**

Overlapping records count once in the total. Where saved pause histories cannot locate the overlap exactly, the total is shown as a minimum. Recorded time can include inactivity.

Time spent learning

Saved practice-test countdowns, live-test timers, homework question timers and diagnostic timers. Completed and in-progress practice attempts contribute their saved time; AP includes saved sections only.

Activity	Recorded time	Coverage
Practice tests - SAT Math	1 hr 0 min	1 timed attempt
Live tests	2 hr 19 min	3 submitted tests
Homework	31 min	2 submissions
Diagnostics	1 hr 11 min	1 timed diagnostic

Website time by activity

Visible-page time can include inactivity. PowerCenter browsing is separate from taking a practice test. These breakdowns may overlap the learning timers; do not add them together.

Activity	Recorded time
Other website activity	24 min
Weekly Challenge	Less than 1 min
Materials	4 hr 37 min
Free practice	Less than 1 min

Latest results describe assessed samples. Missing results are not zero scores. Practice results are not official exam scores.