Harold's SAT Prep
Cheat Sheet
13 August 2026

Formerly the Scholastic Aptitude Test (SAT)

When To Take Each Exam

Exam	Version	When To Take It		Why
PSAT Exam	PSAT 8/9	Freshman	9th grade	Optional early practice
	PSAT 10	Sophomore	10th grade	Practice run
	PSAT/NMSQT	October as Junior	11th grade	October exam counts for National Merit Scholar eligibility (NMSQT). Only 1 chance.
SAT Exam	SAT	Spring as Junior	11th grade	Ideal first attempt. Aligns with Algebra 2 completion Gives time for retakes
		August between Junior and Senior year	12th grade	Popular for students who prep over the summer
		Fall as Senior	12th grade	Great for score improvement before early action (Nov 1)

Exam Dates

Exam	Dates In 2026 When SAT Exam Is Administered	
PSAT 8/9	March 2–April 30, 2026	
PSAT 10	March 2–April 30, 2026	
PSAT/NMSQT	October 1–30, 2026 Schools may administer it on Saturday, October 17, 2026.	
SAT	14-Mar-26 2-May-26 6-Jun-26 15-Aug-26	12-Sep-26 3-Oct-26 7-Nov-26 5-Dec-26
ACT	14-Feb-26 11-Apr-26 13-Jun-26 11-Jul-26	19-Sep-26 17-Oct-26 12-Dec-26

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Scores

Assessment	SAT	PSAT/NMSQT	PSAT 10	PSAT 8/9
Total Score	400–1600	320–1520	320–1520	240–1440
Section Scores	200–800	160–760	160–760	120–720
Additional Items	Scores are typically available 2–4 weeks after test day.	NMSC Selection Index Score on a scale of 48–228.		

Texas College Admission Scores

School	Texas University Name	Typical Student SAT Score	Test Required	Level
Rice	Rice University	1550		2. Top Tier Private
SMU	Southern Methodist University	1400–1420		2. Top Tier Private
Trinity	Trinity University (San Antonio)	1390–1405		2. Top Tier Private
UT	University of Texas at Austin	1360–1390	Test optional	3. Top Public Research
BU	Baylor University	1300–1400		2. Top Tier Private
TAMU	Texas A&M University (College Station)	1260–1380		3. Top Public Research
UTD	University of Texas at Dallas	1280–1290		3. Top Public Research
TCU	Texas Christian University	1230–1300		2. Top Tier Private
UD	University of Dallas	1230–1290		2. Top Tier Private
UH	University of Houston	1240–1250		3. Top Public Research
AC	Austin College (Sherman)	1200–1310		3. Top Liberal Arts
TTU	Texas Tech University	1130–1310		4. Mid Tier Public
UNT	University of North Texas	1100		4. Mid Tier Public
ACU	Abilene Christian University	1070–1270		5. Mid Tier Private
SHSU	Sam Houston State University	1030–1200		5. Mid Tier Public
DBU	Dallas Baptist University	1030–1210		5. Mid Tier Private
TWU	Texas Woman's University	1035–1060		6. Mid Tier Public
TAMU-Corpus	Texas A&M University–Corpus Christi	1020–1180		5. Mid-Tier Public
TXST	Texas State University	1020–1180		5. Mid Tier Public
SFA	Stephen F. Austin University	1000–1180		5. Mid Tier Public
CCCC	Collin County Community College	NA		7. Open Admission
UTA	University of Texas at Arlington	1010–1250		3. Top Public Research
UTSA	University of Texas at San Antonio	1020–1220		4. Mid-Tier Public
UTEP	University of Texas at El Paso	900–1120		5. Mid-Tier Public
UTRGV	University of Texas Rio Grande Valley	970–1170		5. Mid-Tier Public

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Out-of-State College Admission Scores

School	University Name	Typical Student SAT Score	Test Required	Level	State
Caltech	California Institute of Technology	1555	Y	1. Ivy Level	CA
JHU	Johns Hopkins University	1555	Y	1. Ivy Level	MD
MIT	Massachusetts Institute of Technology	1545–1560	Y	1. Ivy Level	MA
Stanford	Stanford University	1545	Y	1. Ivy Level	CA
Yale	Yale University	1540	Y	1. Ivy Level	CT
UChicago	University of Chicago	1540	Y	1. Ivy Level	IL
Harvard	Harvard University	1520–1560	Y	1. Ivy Level	MA
Columbia	Columbia University	1510–1560	Y	1. Ivy Level	NY
Princeton	Princeton University	1500–1560	Y	1. Ivy Level	NJ
Duke	Duke University	1500–1560	Y	1. Ivy Level	NC
CMU	Carnegie Mellon University	1500–1560	Y	1. Ivy Level (STEM)	PA
UPenn	University of Pennsylvania	1490–1560	Y	1. Ivy Level	PA
Vanderbilt	Vanderbilt University	1480–1570	Y	1. Ivy Level	TN
Cornell	Cornell University	1450–1560	Y	1. Ivy Level	NY
GT	Georgia Institute of Technology	1370–1540	Y	1. Ivy Level STEM	GA
BYU	Brigham Young University Provo	1374	Y	2. Top Tier Private	UT
OU	University of Oklahoma	1238		4. Mid Tier Public	OK
UARK	University of Arkansas	1120–1310	Y	4. Mid Tier Public	AR
OSU	Oklahoma State University	1120–1290	Y	4. Mid Tier Public	OK
UA	University of Alabama	1080–1370	Y	4. Mid Tier Public	AL
BYU-I	Brigham Young University Idaho	1080–1090	Y	5. Mid Tier Private	ID
SNHU	Southern New Hampshire University (online)	960–1160		5. Mid Tier Private	NH

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National Merit Scholarship

Item	Description
NMSQT Scholarship	National Merit Scholarship Qualifying Test (NMSQT)
Description	The NMSQT is the qualifying version of the PSAT/NMSQT—a standardized digital test that students take to be considered for recognition and scholarships through the National Merit Scholarship Program.
When to Take	Students typically take the PSAT/NMSQT as Juniors (11th grade)
Recognition	• 1.3 million students apply • 50,000 are recognized • 16,000 become semifinalists (Sept. of senior year) • 15,000 become finalists (later in senior year) • 7,500 are awarded (Top 0.5%) (later in senior year)
3 Reward Types	**1. National Merit $2,500 Scholarship** ○ One-time payment ○ All finalists considered
	2. Corporate-Sponsored Awards ○ For finalists meeting sponsor criteria ○ May be one-time or renewable ○ Renewable typically $1,000–$10,000/year ○ Renewable one-time $2,500–$10,000
	3. College-Sponsored Awards ○ Finalists must name that college as their first choice, apply, and not have another NMSC award ○ Renewable up to 4 years ○ Typical annual stipend range $500–$2,000/year ○ Awards are tied to that institution and are canceled if the student changes/transfers schools.
Parental Help	• Make sure your student takes the PSAT/NMSQT in 11th grade • Keep grades strong • Be ready to complete the application promptly if they are named a semifinalist ○ Essay ○ Activities ○ Recommendations

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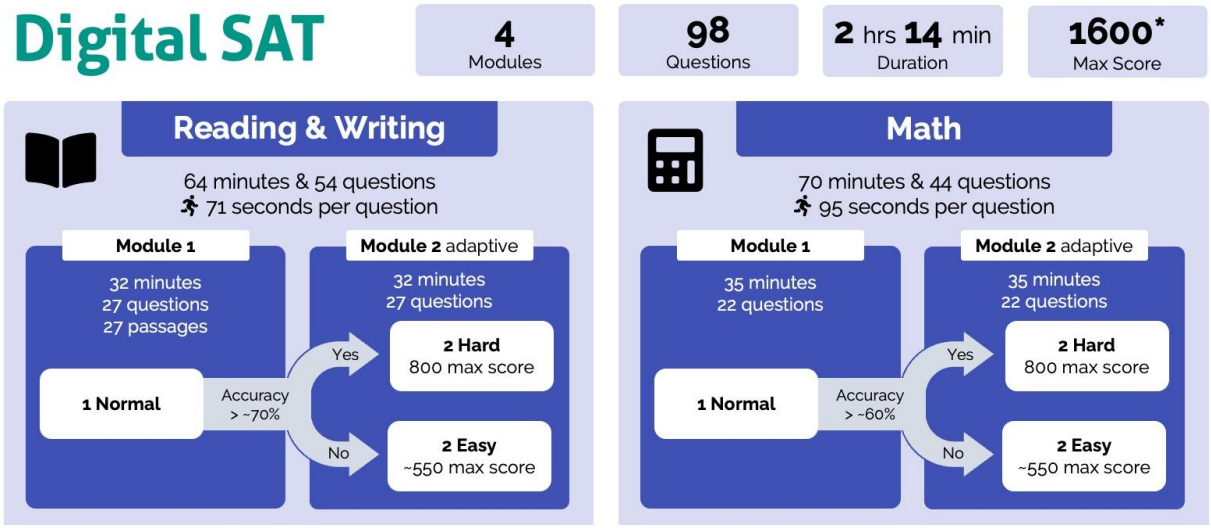
SAT/PSAT Composition

Section	Module	Time Allotted	Number of Questions
Reading and Writing	1	32 min.	27
	2	32 min.	27
Break		10 min.	0
Math	3	35 min.	22
	4	35 min.	22
Total		**2:14 + Break**	**98**



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Evidence-Based Reading and Writing (EBRW) Structure

Item	Description
EBRW Question Types	• 100% 4-Option Multiple Choice • Short passages (25–150 words) • 1 Question per passage
Number of Questions	• Part 1: 27 questions, 32 min. - Reading • Part 2: 27 questions, 32 min. – Writing & Language
Average Time Per Question	• 1 min. 11 sec. = 71 sec.

Content Domain	Measures	# Questions
1. Information and Ideas	• Comprehension, analysis, reasoning skills, and knowledge • Locate, interpret, evaluate, and integrate information and ideas • Texts and informational graphics (tables, bar graphs, and line graphs)	~26% 12-14 questions
2. Expression of Ideas	• Revise texts to improve the effectiveness of written expression • Meet specific rhetorical goals	~20% 8-12 questions
3. Craft and Structure	• Comprehension, vocabulary, analysis, synthesis, and reasoning skills and knowledge • Understand and use high-utility words and phrases in context • Evaluate texts rhetorically • Make connections between topically related texts	~28% 13-15 questions
4. Standard English Conventions	• Edit text to conform to core conventions of Standard English • Sentence structure • Usage (grammar) • Punctuation	~26% 11-15 questions

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Math Structure

Item	Description
Math Question Types	• 75% 4–Option Multiple Choice • 25% Student Produced Format (SPF)
Number of Questions	• Part 1: 22 questions, 35 min. • Part 2: 22 questions, 35 min.
Average Time Per Question	• 1 min. 35 sec. = 95 sec.

Content Domain	Measures	# Questions
1. Algebra	• Linear equations in 1 variable • Linear equations in 2 variables • Linear functions • Systems of 2 linear equations in 2 variables • Linear inequalities in 1 or 2 variables	~35% 13-15 questions
2. Advanced Math (Precalculus)	• Equivalent expressions • Nonlinear equations in 1 variable • Systems of equations in 2 variables • Nonlinear functions (absolute value, quadratic, exponential, polynomial, rational, radical)	~35% 13-15 questions
3. Problem Solving and Data Analysis	• Ratios, rates, proportional relationships, and units • Percentages • One-variable data: distributions and measures of center and spread (Statistics) • Two variable data: models and scatterplots (Statistics) • Probability and conditional probability • Inference from sample statistics and margin of error • Evaluating statistical claims: observational studies and experiments	~15% 5-7 questions
4. Geometry and Trigonometry	• Area and volume formulas • Lines, angles, and triangles • Right triangles and trigonometry • Circles	~15% 5-7 questions

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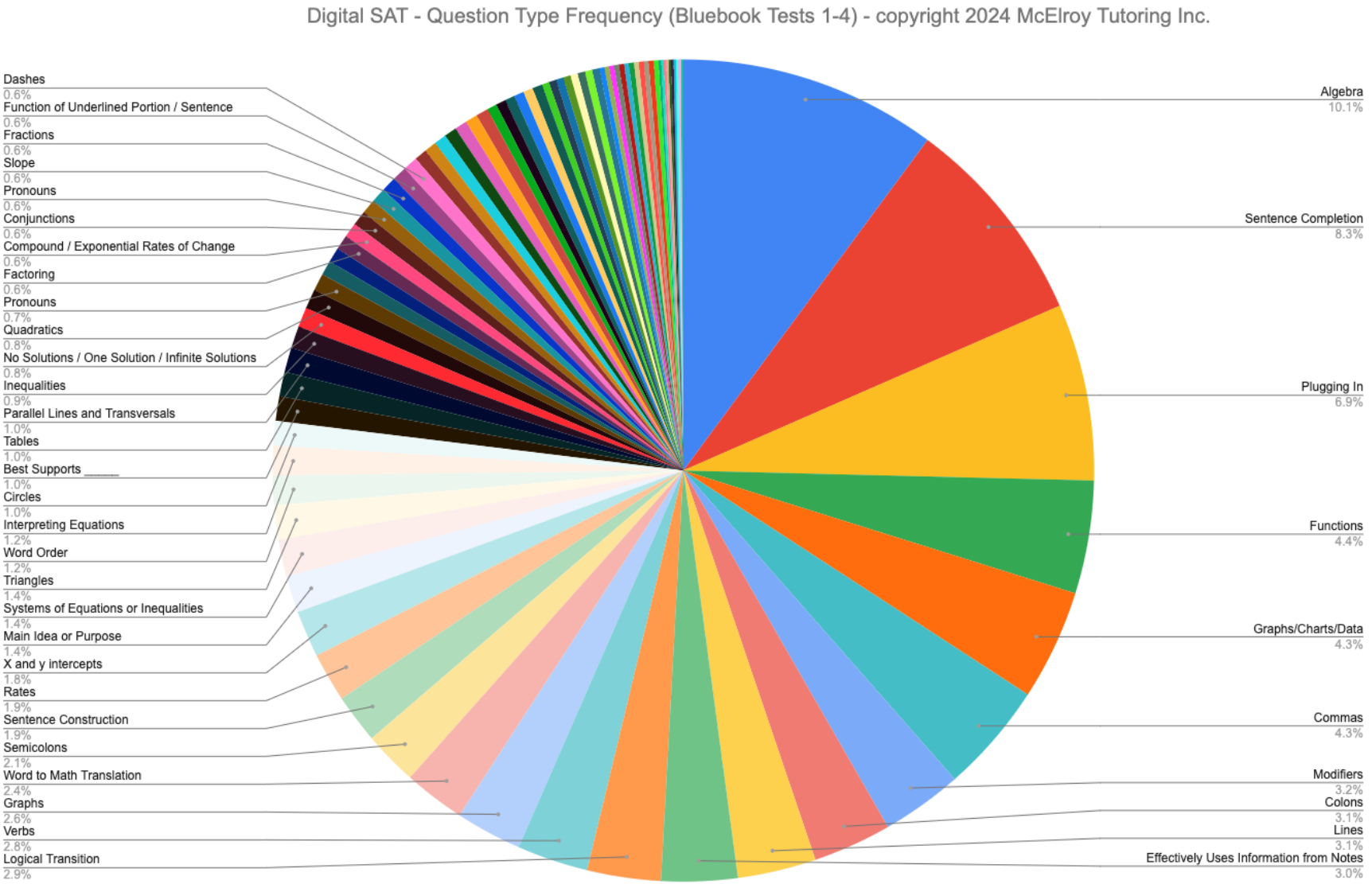
Question Type Frequency



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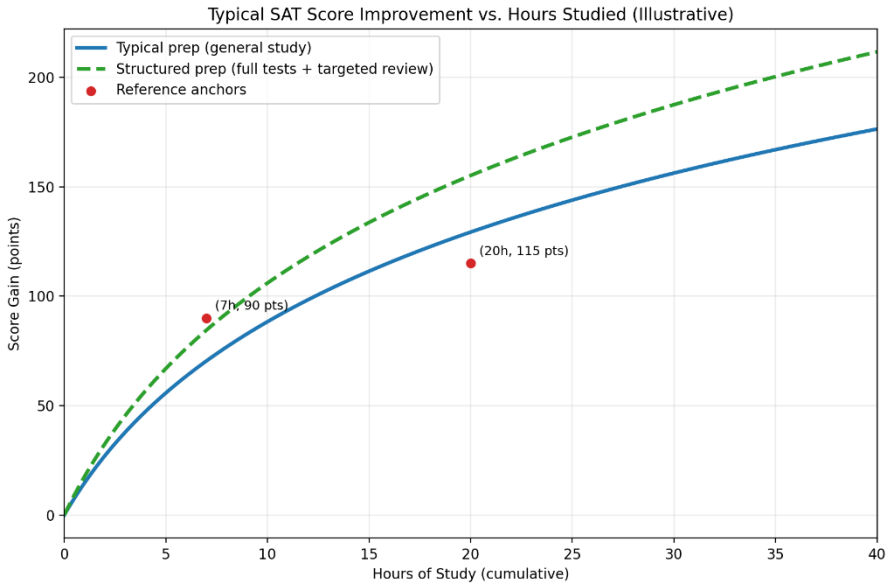
SAT Score Goals

<table>
<tr><th>Goal</th><th>Description</th></tr>
<tr><td rowspan="2">Realistic Target Score Goals</td><td>~2.34 SAT points per hour of tutoring</td></tr>
<tr><td>Research on improvement from the first SAT exam
≥ 6–8 hours = +90 points
≥ 20+ hours = +115 points
+21–39 points when students also:
Took at least one full practice test
Leveled up skills
Followed personalized recommendations
Source: A joint College Board–Khan Academy technical report (2020)</td></tr>
<tr><td>Early Start Advantage</td><td> 
</td></tr>
<tr><td>Score Boosting Strategy</td><td>Top strategies supported across all research sources:
Start with an official diagnostic
Use adaptive, digital practice to match real conditions
Review your mistakes before taking another test
Prioritize accuracy early in adaptive modules
Study consistently, not crammed
Track patterns: pacing, error types, and question categories</td></tr>
<tr><td>Score Levels (approximate)</td><td>
<table>
<tr><th>Total Score</th><th>Correct Answers</th><th>Math Error Rate</th><th>Suggested Reading Speed</th></tr>
<tr><td>1150</td><td>~60–70%</td><td>miss 10–13</td><td>170–180 wpm</td></tr>
<tr><td>1250</td><td>~65–70%</td><td>miss 8–10</td><td>180–190 wpm</td></tr>
<tr><td>1350</td><td>~70–80%</td><td>miss 5–7</td><td>190–200 wpm</td></tr>
<tr><td>1450</td><td>~80–90%</td><td>miss 2–4</td><td>200–220 wpm</td></tr>
<tr><td>1550</td><td>~90–95%</td><td>miss 0–2</td><td>220+ wpm</td></tr>
<tr><td>1600</td><td>98–100%</td><td>miss 0</td><td>220+ wpm</td></tr>
</table>
</td></tr>
<tr><td>Prep Timeline</td><td>Best: 1x – 2x week for 9 weeks
Typical: 1x week for 6 weeks
Worst: 1x the week before the test</td></tr>
</table>

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SAT Question Error Types

Skill	Error and Fix
1. Concept Gap	**Error**: The student simply doesn't know the underlying math or grammar rule. **Fix**: Targeted concept review and practice.
2. Misread Error	**Error**: A careless mistake due to lack of focus, despite knowing the material. **Fix**: Attention training and reading strategies.
3. Process Error	**Error**: The student knew the concept but didn't know how to set up the problem correctly. **Fix**: Step-by-step process training.
4. Timing Error	**Error**: The student ran out of time or rushed and made a mistake. **Fix**: Pacing strategies and time management.
5. Strategy Error	**Error**: The student used an inefficient or incorrect strategy, wasting time and effort. **Fix**: Learn optimal strategies. Work smarter, not harder.

General Tips

Tip	Description

Adaptive Modules	The Digital SAT (DSAT) adapts.
	• Module 1 difficulty is fixed
	• Module 2 difficulty depends on Module 1 performance
	• Higher difficulty → higher scoring potential (+250 points/module)
	  ○ If Math Module 1 score [1..16] then Easy Module 2
	  ○ If Math Module 1 score [17-22] then Hard Module 2

Penalty for Guessing	• The SAT does NOT deduct points for wrong answers. • A wrong answer gives you 0 points, and a correct answer gives you +1 point—so guessing can only help you.
Fake Questions	Two (2) unidentified questions from each module are experimental, which means that they do not count toward your score.
Older Questions	Every year the SAT test questions become a little bit harder. This is required to keep the top 10% at no more than 10%. Practice with the most recent exams first.
Root Cause	Take the time to learn **why** you answered a problem incorrectly, then address that deficiency.
Structured Approach	The Digital SAT rewards process and strategy – not raw talent. Specifically, it rewards consistency, accuracy, digital familiarity, and targeted practice, **not** brute-force memorization.
Trainable Competencies	The SAT measures trainable skills in Reading, Writing, and Math. It follows **predictable patterns** that can be learned through structured practice.
Timed	Practice under timed, adaptive conditions.
Start Early	Starting in 9th or 10th grade provides a strategic advantage, allowing for a lower-stress, more effective preparation schedule.

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R&W Tips

Tip	Description
Common R&W Question Patterns	Examples: • "Which choice best completes the text?" • "Which choice best supports the claim?" • "Which choice best improves the clarity?"
The 3-Step Framework	1. **INVESTIGATE** the Blank: Read the sentence. What's missing? 2. **FIND** the **FOCUS**: Compare choices. What changes? That = the rule being tested. 3. **ELIMINATE** Errors: Apply the rule. Eliminate what breaks it. Plug in the winner.

R&W Grammar Rules

If the choices change in...	The Rule is...	Golden Rule	Common Trap
1. Singular vs. Plural Verb (run/runs, is/are)	Subject-Verb Agreement	Singular subject = singular verb. Plural subject = plural verb.	Words between subject & verb. The box of chocolates is full.
2. Pronoun Form (it/they, his/their)	Pronoun-Antecedent Agreement	A pronoun must match its noun (antecedent) in number.	Unclear what pronoun refers to. The CEO told the manager he was wrong.
3. Verb Tense/Form (to run/running/ran)	Verb Forms	Tense must be logical. Use correct form (infinitive, gerund).	Wrong form after preposition. • Known for be talented. --> being • Interested in learn Spanish --> learning.
4. Phrase Placement (phrase at start vs. end)	Modifier Placement	Modifier must be next to what it describes.	Dangling modifier (subject missing).
5. Apostrophe Placement (students/student's/ students')	Plural vs. Possessive	Apostrophes show possession, NOT plurals.	Its = possessive. It's = contraction for "it is".
6. "To be" + Verb (awarded / was awarded)	Active vs. Passive Voice	Active = subject does action. Passive = subject receives action.	Passive is often wordy.
7. List Items (filing, answering, to schedule)	Parallel Structure	Items in a list must have the same grammatical form.	Mixing -ing with infinitive. filing, answering, to schedule

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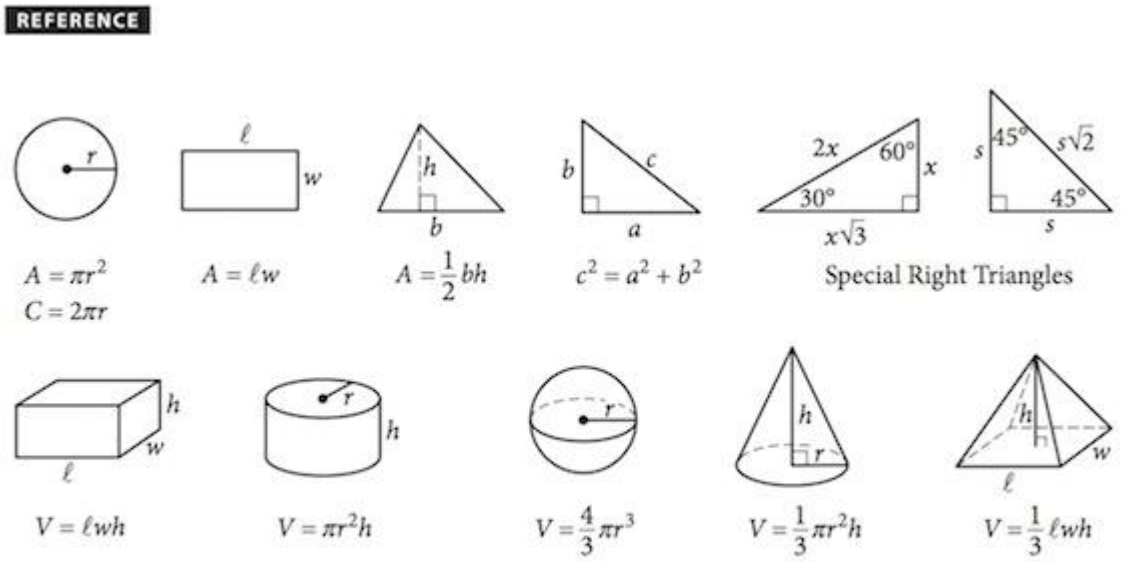
Math Tips

Tip	Description
Math Formula Sheet	The SAT provides a built-in math formula sheet. Review it before taking the test or at least know what not to memorize.



Calculators	**Allowed**
	• Scientific calculators
	  ○ TI-83 Plus, TI-84 Plus, TI-84 Plus CE, TI-84 Plus CE Python
	  ○ TI-Nspire CX (non-CAS), TI-Nspire CX II (non-CAS)
	• Graphing calculators (as long as they are non-CAS)
	  ○ **Desmos Calculator (built into the Bluebook app)**
	  ○ Casio fx-9750GII / III, Casio fx-CGG50 (Prizm)
	  ○ HP-39, -40, -48, -50 series, HP Prime (in exam mode)
	  ○ Sharp EL-5200, EL-9200, EL-9300, EL-9600
	
	Not Allowed
	• Calculators with CAS (symbolic algebra)
	  ○ TI-Nspire CAS, TI-89 Titanium, TI-92 Plus
	  ○ HP 48Gii, HP 49G, HP 50G (CAS)
	• Calculators with wireless/Bluetooth/internet
	• Calculators with QWERTY keyboards
	• Calculators with stylus input
	• Mobile phone calculator apps
	
	SAT Calculator Policy

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Multiple Ways to Solve	Every SAT math question has at least three (3) different ways (**how**) it can be solved: 1. Graphically (geometry, graph in Desmos, diagram, table) 2. Algebraically (equation, model) 3. Advanced Math (calculus) 4. Calculator (TI-84 Plus C, Desmos) 5. Intuition (If numbers are hard to add, pretend they are currency) 6. Back Substitution, if non-obscured multiple choice 7. Guess & Check
Trig Questions	If you have not taken Precalculus yet, know that each SAT math exam has no more than four (4) trigonometry questions.

Math Strategies

Tip	Description
1. Be Mindful of Set Up Time	**S1: 30–45 Second Decision Rule (Flag & Return)** • If you cannot set up a clear plan in ~30–45 seconds, flag, make a best guess if needed, and move on. Return later. • This addresses a Timing Error.
2. Backsolve	**S2: Work with the Answers (Backsolve)** • Test answer choices in the original condition until one works. • Start from the middle choice when ordered. • Worst case, guess and check. • This addresses a Concept Error.
3. Plug in Actual Numbers	**S3: Plug In Real Numbers** • Replace variables with simple numbers that satisfy the relationship. • For percent problems, choose 100 as a base. • This addresses a Process Error.
4. Do Not Assume	**S4: Target Control: "What are they asking?"** • A trap-avoidance habit. • Many misses happen because students solve for the wrong quantity. • This addresses a Misread Error.

5. Smart Use of Calculator	**S5: Desmos/Calculator Smart Use (Solve/Visualize/Check)**
	• Use Desmos when it saves time:
	  ○ intersections
	  ○ roots/x-intercepts
	  ○ tables
	  ○ quick checking
	• This addresses a Strategy Error.

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Student Produced Response Format (SPR)

SPR Math Section: Answer Formatting Rules

Rule	Description
Allowed Characters	**Yes** Digits (0–9), decimal point (.), minus sign (–). **No** fractions with slashes (/), percent signs (%), variables (x), units (ft/s), or commas (,).
Fractions to Decimals	All fractions must be converted to decimals. Examples: 3/4 → 0.75, 1/8 → 0.125, 5/2 → 2.5
Rounding	Truncated or rounded at the fourth digit. Example: 0.66 →0.6666
No Mixed Numbers	Convert mixed numbers into decimals. Example: 1 1/2 → 1.5
Exact Values	Enter exact decimals unless rounding is explicitly required. Example: $\sqrt{3}$ → 1.732 (if approximation is needed).
Rounding Rules	Round only when instructed. Example: 0.6666⋯ → 0.67 (if rounding to the nearest hundredth).
Leading/Trailing Zeros	Optional. All are accepted. Examples: 0.5, .5, 0.50
Negative Answers	Allowed. Example: –3.2

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SPR Math Section: Examples of Unacceptable and Acceptable SPF Answers

Intended Answer	Unacceptable Answers	Reason	Acceptable Answers
3.5	31/2 3 1/2	Mixed numbers should be entered as improper fractions or as decimal equivalents.	• 7/2 (improper fraction) • 3.5 (decimal equivalent)
$\frac{2}{3}$	0.66 .66 0.67 .67	Decimals that don't fit the space provided should be truncated or rounded at the fourth (4) digit.	• 2/3 (fraction that fits the space) • .6666 (decimal truncated at the fourth digit) • .6667 (decimal rounded at the fourth digit) • 0.666 (decimal truncated at the fourth digit, includes leading zero) • 0.667 (decimal rounded at the fourth digit, includes leading zero)
$-\frac{1}{3}$	-0.33		• −1/3 (fraction that fits the space) • −.3333 (decimal rounded or truncated at the fourth digit) • −0.333 (decimal rounded or truncated at the fourth digit, includes leading zero)
$2.53	$2.53	Answers may not include symbols such as a dollar sign ($).	• 2.53
68,132	68,132	Answers may not include symbols such as a comma (,).	• 68132
45%	45%	Answers may not include symbols such as a percent sign (%).	• 0.45

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SAT Prep Mistakes

Myth	Reality
1. It's too early to start	Prep timeline is measured in months, not weeks.
2. Student is smart; they don't need to prep	It's also true for >80% of Frisco HS students. Competition is huge.
3. We'll prep after the first SAT	The 1st SAT should demonstrate readiness, not a diagnostic.
4. Practice tests are enough	The real improvement comes from reviewing mistakes, which is often skipped in self-prep.
5. More hours will fix it	The quality and structure of study hours are far more important than the quantity.

SAT Prep Recommendations

Truth	Description
College Board's Official Practice and Preparation Instructions	https://satsuite.collegeboard.org/practice Getting Started: 1. Build your study plan 2. Take a practice test 3. My Practice 101 4. See study tips

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Stress Management

Advice	Explanation
1. Do a "dry run" week	Take 1 full, timed practice test at the same time of day as your real SAT to reduce surprise stress.
2. Use box breathing	Use box breathing for 2–3 minutes before you start and anytime you feel panicky. Box Breathing: 1. Breath **In** 4 sec. 2. Hold 4 sec. 3. Breath **Out** 4 sec. 4. Hold 4 sec.
3. Make a simple test-day checklist	**Checklist:** • ID • Admission ticket • Laptop w/power adapter • Pencils to take notes (scratch paper provided) • Calculator (fully charged or with fresh batteries) • Snack • Water • Hoodie Pack it the night before.
4. Follow a sleep plan for 3 nights	Consistent bedtime/wake time; don't try to "cram-sleep" only the night before.
5. Caffeine rules	Take no more caffeine than what you normally drink—no "extra" on test day (it can spike anxiety).
6. Warm up for 5–10 minutes	Warm up for 5–10 minutes with a few easy problems to get your brain going instead of jumping in cold.
7. Use a reset phrase	Use a reset phrase when you get stuck: "Skip, mark, return." Move on quickly to protect your momentum.
8. Time checkpoints	Glance at the clock only at planned moments (e.g., every 10 questions) to avoid constant time anxiety.
9. Micro muscle release	Drop your shoulders, unclench your jaw, and relax your hands between passages/sections.
10. Break strategy	During breaks, stand up, sip water, eat a small snack, and take slow breaths—avoid post-mortem questions with others.
11. Hydration	Drink plenty of water. Dehydration can affect mental performance.

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SAT Prep Resources – College Board

Resource (Links)	Description
College Board Bluebook App	Digital testing app. Key Features: 1) 11x Official SAT practice exams 2) Desmos graphing calculator 3) Performance analytics (My Practice) 4) Locked-down, secure browser during actual test 5) Countdown timer 6) Math reference page with common formulas 7) Mark for Review 8) Annotate 9) Zoom options
College Board Bluebook Practice Tests	Free. 11 Full practice exams that mimic the actual adaptive digital SAT exam.
SAT Question Bank	Free. Offers free online access to over 2,000 digital SAT (DSAT) and digital PSAT questions by category.
College Board Skills Insight Tool	College Board digital SAT (DSAT) tool that allows you to search for official DSAT practice questions across 1) Content categories, and 2) Specific score bands.
Printed SAT Books	• The Official SAT Study Guide, Second Edition (29 April 2025). 1154 pages. List price: $34.99. • The Official Digital SAT Study Guide (29 August 2023). 630 pages. Available used on Amazon.com.

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SAT Prep Resources – Other Sources

Resource (Links)	Description
Khan Academy Official SAT Practice	Free. Developed "in conjunction with" the College Board.
Google Gemini AI SAT Practice Tests	Practice tests in rigorously vetted content from leading education companies like The Princeton Review, to build a best in class experience for learners coming to Gemini. https://gemini.google.com/app >> "SAT Practice Test"
IXL SAT Study Plan Creator	Create a personalized SAT study plan with IXL StudyWise.
Varsity Tutors	SAT: Master any subject with AI-powered tutoring, practice tests, and personalized learning paths.
TestprepKart Digital SAT Practice Tests (PDFs)	Free, but you are asked to provide contact info before downloading practice tests. Download all SAT practice test PDFs with answer keys: • Digital SATs (2016–2025) – Updated Jan 2026 • Paper SATs (2007–2016) • Legacy SATs (Pre-2005)

Question Bank Alternatives	Feature the same pool of questions in a more organized format. Saves your work. Includes DESMOS functionality. Includes a built-in timer:
	• OnePrep
	  ○ 4x full SAT practice exams
	  ○ 3,287 practice SAT questions
	  ○ Free
	• SATQuestionBank.org
	• SATslayer.org
	• 1600.lol
	• Google Gemini (see The Princeton Review)

Union Test Prep Free Study Guides	Free Study Guides: • Reading/Writing • Math • Essay
Amrit SAT Prep Center - Frisco	9-Week in-person bootcamps that provide a structured approach and guarantee a minimum of a 150-point increase.
McElroy Tutoring	Free. Elite academic prep. Practice tests.
Harold's SAT Home	Harold's Cheat Sheets and resources for both the PSAT and SAT Suite of exams. Includes a ZIP file with 25-years of official SAT Exams.
Printed SAT Books	• The Princeton Review Digital SAT Premium Prep, 2026 (6 May 2025). 848 pages. List price: $21.68.

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Sources

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