

SAT

TEST STRUCTURE



Offered 7 times per year*	FREQUENCY	Offered 6 times per year*
Critical Reading, Math & Writing (including Essay)	SUBJECTS	Reading, Math, Science, English & Optional Essay
3 hours and 45 minutes	LENGTH	2 hours and 55 minutes (plus optional 30-minute Essay section)
10 Sections	SECTIONS	4 Sections plus optional Essay section

SCORING

	SCORING	
Sum of 3 independent subjects	FINAL SCORE	Composite - Average of 4 subjects
2400 (800 per subject)	MAXIMUM SCORE	36 Composite and 36 per subject
-1/4 of a point on multiple choice no penalty for free response questions	WRONG ANSWER	No penalty
No penalty	OMITTED ANSWER	No penalty
Accounts for approximately 1/3 of the Writing score	ESSAY GRADE	Not included in composite score. Graded separately

In many cases, students can submit a "**Super Score**" where the best score in each subject, regardless of which attempt, is combined to form their best overall score.

SCORE SUBMISSION

Students can submit their best composite score from a particular sitting for the exam.

SAT VS. ACT TESTROCKER'S TOP 3 SUGGESTIONS

- Many colleges and universities around the country are now accepting both tests. Therefore, we recommend taking both as it will provide another way to present a more competitive application if you are able to do better on one versus the other.
- Because you can submit a "super score" to many schools, attempting the SAT more than 1 time can be very beneficial to your final score. Therefore, we recommend taking the SAT multiple times, but limiting the attempts to 3 as you will most likely plateau at that point.
- When taking the ACT, it is better to attempt the optional Writing section as some schools will require it and will not accept your composite score if you did not complete the writing section. Also, because you can only submit the composite score of one particular attempt, we recommend you attempt the ACT a maximum of 2 times.

^{*} SAT is offered 6 times and ACT is offered 5 times for students living outside the United States. ACT is also offered only 5 times for students residing in NY

SAT®	READING	ACT°		
Passages and sentence completion with an emphasis on vocabulary.	TOPICS	Passages only		
Passages are complex. Questions are not straightforward. Answer choices are very similar. Also, 18-20 sentence completion questions with tough vocabulary	DIFFICULTY	Questions are very straightforward. However, the 4 passages and 40 questions are difficult to complete in just 35 minutes		
	MATH			
Arithmetic Operations, Algebra, Geometry, Statistics and Probability	TOPICS	Arithmetic Operations, Algebra, Geometry, Statistics, Probability, Trigonometry, Logarithms, Complex Numbers and Matrices/Circle & Ellipse Equations		
Questions are tricky. Language traps are incorporated along with a deeper requirement of understanding of concepts	DIFFICULTY	Volume of questions is difficult to complete. Additional topics provide added difficulty for some students		
WRITING				
Identifying errors in grammar and usage	TOPICS	Usage/mechanics and rhetorical skills		
Grammar errors are identified through sentence correction, which is more difficult	DIFFICULTY	Volume of questions is difficult to complete. Grammar errors are identified through passage correction		
ESSAY				
Essay prompts focus on taking a position on social and moral issues	TOPICS	Essay prompts focus on topics that are related to students' school-life experiences		
Prompts are more difficult. Students have to take a position on an issue that can extend beyond their schooling environment	DIFFICULTY	The prompts are more relatable to students' lives and are generally less difficult to begin and finish in the allotted time		
SCIENCE				
	TOPICS	Skills required in analyzing natural science based passages: Interpretation, Analysis, Evaluation, Reasoning, and Problem Solving		
No Science Section	DIFFICULTY	Volume of questions is made difficult to complete by the incorporation of science topics. However, the science section is not very hard if students use the problem-solving skills needed to master the rest of the ACT		

For a free diagnostic test and sample questions visit **www.testrocker.com**