

2014 Golfage Booking Centers

Profile of SATITUES : Sat Your School

EDATED VIEW HIGHEST PROOF.



Included in This Report

SAT® Data

SAT Subject Tests™ Data

College Plans

DATA EMBARGO IN EFFECT This report contains information on college-bound students in the class of 2014 who took the SAT[®] or SAT Subject TestsTM at any time during high school. *Data and other information in this report are embargoed from dissemination to the media and general public until the College Board's press conference in September.* You may use the data and other information in this report for internal purposes prior to the College-Bound Seniors press conference. If you have any questions about the embargo or the College Board national press conference, please contact the College Board communications department at communications@collegeboard.org.

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Table 10: Institutions That Received the Most SAT Program Score Reports from Your Students



SAT[®] Data

Data in this report are for high school graduates in the year 2014. Information is summarized for seniors who took the SAT at any time during their high school years through June 2014. If a student took the test more than once, the most recent score is used.

Table 1: Overall Mean Scores

SAT Test-Take		Critical I	Reading	Mathematics		Writing*		Multiple (Bubscores Rasny	
	Number	Mean	SD	Mean	SD	Mean	SD	Меал	SD	Mean	SD
Total	186	507	92	510	98	493	92	48.7	9.2	7.4	1.4

Table 2: Mean Scores by Gender

SAT Test-Takers		Critical I	Reading	Mathematics Writin		ing	Multiple		Subscores Essay		
	Number	Mean	SD	Mean	SD	Mean	SD	Mean	SD	Mean	\$D
Female	98	507	79	498	89	496	87	48.5	8.8	7.7	1.2
Male	88	507	105	523	105	489	98	48.8	9.7	7.1	1.6

Table 3: Year in Which Seniors Last Took the SAT

Scores are from the last administration in which seniors took the SAT.

SAT	Test-Takers	Critical Reading		Mathematics		Writing		Writing Subscores Multiple Choice			Essay
	Number	Mean	SD	Mean	SD	Mean	SD	Меал	SD	Mean	SD
Senior (2013-2014)	138	496	87	501	96	482	86	47.6	8.6	7.3	1.4
Junior (2012-2013)	47	537	99	534:	97	523	102	51.6	10.3	7.7	1.5
Sophomore (2011-2012)	1			·							
Freshman (2010-2011)											
Total	186	507	92	510	98	493	92	48.7	9.2	7.4	1.4

Table 4: Mean Scores for State and Total Group

Mean scores for the state and total group may serve as points of reference when evaluating mean scores for the high school.

SAT	Test-Takers	Critical	Reading	Mathematics		Writing		Writing Subscores Multiple Choice Essa			
	Number	Mean	SD	Mean	SD	Mean	SD	Mean	SD	Mean	SD
Massachusetts	60,451	516	115	531	117	509	117	50.7	11.8	7.3	1.6
Total	1,672,395	497	115	513	120	487	115	48.9	11.6	7.0	1.7

^{*}Writing data are based on students who took the current version of the SAT, first administered in March 2005. The Writing section contains one essay (30 percent of the total score) and 49 multiple-choice questions (70 percent of the total score). Essay scores range from 2 to 12, with a very small percentage of students (less than 0.3%) receiving scores of 0 on the essay, for essays written completely off topic. Multiple-choice scores range from 20 to 80.

SAT Subject Tests[™] Data

Table 8: Number of Test-Takers and Tests for SAT Subject Tests

Students Who Took SAT Subject Tests	Students Who Took an SAT	Subject Test and Also Took the SAT					
Number of Test-Takers 23	Number of Tests 60	Number of Test-Takers 23	Critical Reading 628	Mathematics 657	Writing 611		
Students Who Took One or More Different	SAT Subject Tests				-		
Number of Tests Taken	Numbe	Percentage of Total Test-Takers Who Took One or More Tests					
1	·	8	35				
2		4	17				
3		17					
4 or More		7	30				

Table 9: Mean Scores for SAT Subject Tests and for Students Who Also Took the SAT Most, but not all, students who take SAT Subject Tests also take the SAT. This table provides SAT Subject Test scores for students who took SAT Subject Tests. It also provides the SAT scores for those students who also took the SAT.

those stodents who also rook the SAT.		SAT Subject	Test	_	SAT					
English	N	Mean	SD	N	Critical Re Mean	ading SD	Mathematics Mean SD	Writing Mean SD		
Literature	4			4						
History and Social Studies										
U.S. History	12	628		12	633		662	621		
World History	2			2			002	021		
Mathematics	·							- · · · · · · · · · · · · · · · · · · ·		
Mathematics Level 1	12	676		12	638		689	626		
Mathematics Level 2	9	669		9	644		698	603		
Science				 .	-					
Biology E	3			3	<u>.</u>					
Biology M	8	661		8	655		681	660		
Chemistry	8	634		8	633		691	633		
Physics	1			1			301	033		
Foreign and Classical Languag	jes									
Chinese with Listening		-								
French	1			1						
French with Listening										
German										
German with Listening										
Modern Hebrew										
Italian										
Japanese with Listening										
Korean with Listening										
Latin										
Spanish										
Spanish with Listening										

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Big changes are coming to the SAT

Together, we'll be ready.

The College Board, makers of the SAT, will be launching a revised version of the test in the spring of 2016. There's no question that the SAT in 2016 will look significantly different from the current version. Our chart below will help you understand these differences.

Changes to the SAT	Current SAT (Class of 2014–2016)	New SAT (Class of 2017-beyond)
Scoring	 1/4-point penalty for wrong answers Score is based out of 2400; 800 for Math, 800 for Reading Comprehension, and 800 for Writing 	 No wrong-answer penalty Score is based out of 1600; 800 for Math, 800 for Evidence-Based Reading and Writing, optional essay will receive a separate score Subscores and insight scores available
Anatomy	 3 Critical Reading tests (20-25 minutes each) 3 Math tests (10-25 minutes each) 3 Writing tests (10-25 minutes each) 1 Essay test (25 minutes) 1 Experimental test 5 answer choices for multiple-choice questions 	 1 Evidence-Based Reading and Writing test; 65-minute Reading section, 35-minute Language and Writing section 1 Math test; 55-minute section with calculator, 25-minute section without calculator 1 Essay test (optional; 50 minutes) 4 answer choices for multiple choice questions
Timing	▶ 3 hours 45 minutes	▶ 3 hours; 3 hours 50 minutes with optional essay
Administration	 Only available in print Focus on broad range of content and skills 	 Available in print and digitally* Fewer questions with a greater focus on in-depth analysis of content and evidence
Essay	 Essay is required Students have 25 minutes to draft a response Quality of reasoning and accuracy of data not assessed Score combined with multiple-choice Writing section 	 Essay is optional Students have 50 minutes to analyze a 650-750 word document and draft an essay Tests reading, analysis, and writing skills; requires students to analyze a source document and explain how the author builds an argument Facts matter
Math	 Focus on wide array of topics More emphasis on computational skills Calculators permitted for all sections Multiple choice and grid-in questions 	 Concentrated focus on problem-solving and data analysis, "The Heart of Algebra", "Passport to Advanced Math" Real-world problem-solving accompanied by informational graphics Calculator permitted for 37 questions, not permitted for 20 questions Multiple choice and grid-in questions, 1 enhanced grid-in question
Reading and Writing	 Critical Reading is in two parts: sentence completions and passage-based questions Passage-based questions from short (100-150 words) and long (400-850 words) passages Writing combines score of writing multiple-choice questions and essay 	 Reading and Writing combined into "Evidence-Based Reading and Writing" Reading section does not contain sentence completions Tests understanding of passages from U.S. and World Literature, History/Social Studies, and Sciences (500-850 words) Writing and Language section tests "Expression of Ideas" and "Standard English Conventions" through passages relating to Careers, History/Social Studies, Humanities, and Science Questions pull from extended prose (400-450 words)

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