COMPARING THE TESTS: CURRENT SAT • DIGITAL SAT • ACT

	Current SAT	Digital SAT Beginning March 2024	Current ACT
Format & Length	 4 sections: 1 Reading 1 Writing & Language 2 Math 4 answer choices for multiple-	 2 sections: 1 Reading & Writing 1 Math Each section = 2 equal-length, separately timed "adaptive" modules Short pause between modules 4 answer choices for multiple- 	5 sections: • 1 English • 1 Math • 1 Reading • 1 Science • 1 Essay (optional) 5 answer choices for math
	choice Total time: 3 hrs ≈70 seconds/question	choice Total time: 2 hrs 14 min ≈82 seconds/question	4 answer choices for other sections Total time: 2 hrs 55 min (w/o essay) ≈49 seconds/question
Scoring	Combined score: 400-1600 (sum of first 2 scores): Reading & Writing: 200-800 Math: 200-800	Combined score: 400-1600 (sum of first 2 scores): • Reading & Writing: 200-800 • Math: 200-800 "Adaptive": Difficulty of module 2 — and, thus, the highest potential score — is determined by student performance on module 1	Composite score: 1-36 (average of first 4 scores): • English: 1-36 • Math: 1-36 • Reading: 1-36 • Science: 1-36 • Essay: 2-12
Reading	5 reading passages (700-750 words) 65 minutes: • 4 regular passages • 1 paired passage • 52 questions Content: • US & world literature • History & social studies • Science Includes informational graphics ≈75 seconds/question	Reading & Writing in one section: • 2 modules @ 32 minutes • 27 questions/module, including 2 "experimental," non-scored questions/module • Each reading or writing passage (25-150 words) is followed by one question Content: • Literature • Humanities • History & social studies • Science	4 reading passages (700-900 words) 35 minutes: • 3 regular passages • 1 paired passage • 40 questions Content (always in this sequence): • Prose fiction • Social science • Humanities • Natural Science ≈52½ seconds/question
Writing/ English	Revise & correct errors in 4 passages 35 minutes — 44 questions: • Grammar & usage • Punctuation • Structure • Rhetoric Includes informational graphics ≈48 seconds/question	 Writing: Grammar & usage Punctuation Structure Rhetoric Includes informational graphics ≈71 seconds/question	Revise & correct errors in 5 passages 45 minutes — 75 questions: • Grammar and usage • Punctuation • Structure • Rhetoric ≈36 seconds/question



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II.	Current SAT	Digital SAT Beginning March 2024	Current ACT	
	Content (Algebra is King!): Algebra 1 & 2 Geometry (< 10%) Trigonometry Problem-Solving & Data Analysis Statistics, Probability Emphasis on word problems & questions in real-world context	Content (Algebra is King!): • Algebra 1 & 2 • Geometry & Trig (≈15%) • Problem-Solving & Data Analysis • Statistics, Probability • Emphasis on word problems (shorter than paper-SAT word problems) & questions in real-world context	Content: • Pre-Algebra • Algebra 1 & 2 • Geometry (~25%) • Statistics, Probability • Trigonometry	
Math	Structure: • 80 minutes • 45 multiple-choice questions • 13 grid-in questions • Math formulas provided • 1st section: no calculator • 2nd section: calculator OK	Structure: • 2 modules @35 minutes • 22 questions/module, including 5-6 grid-in questions/module & 2 "experimental," non-scored questions/module • Math formulas provided • Calculator allowed for both modules • Built-in Desmos graphing calculator	Structure: • 60 minutes • 60 multiple-choice questions • No math formulas provided • Calculator allowed on all questions • Questions more straightforward than SAT and dSAT	
	≈83 seconds/question	≈95½ seconds/question	≈60 seconds/question	
The Digital SAT gives you approximately 60% more time/question than the ACT!				
Essay	Optional essay discontinued in Spring of 2021	No essay (yet!)	 Truly optional (no one really requires it!) 40 minutes Read a background paragraph on a complex issue, analyze and evaluate 3 perspectives, create your own perspective 	
Science Reasoning	No separate science section Science infused throughout test	No separate science section Science infused throughout test	Tests reasoning more than knowledge, and the ability to interpret tables, graphs, and charts in the context of topics from these fields: • Biology • Physics • Chemistry • Earth/Space Science Structure: • 6 passages • 40 questions • 35 minutes	