

Ohio SAT[®] State Testing Overview - 2024

Digital SAT School Day

The digital SAT will be...



Easier to take



Easier to give



More secure



More relevant

What's staying the same?

- ✓ College and career readiness
- ✓ 1600 scale, and no concordance is required
- ✓ School or in a test center
- ✓ Free, world-class practice resources
- ✓ Scholarships and College Board National Recognition Programs
- ✓ Support all students



What's staying the same?

Words in Context

This component of the SAT focuses on the assessment of students' ability to interpret words and phrases in context, analyze word choice rhetorically, and use language effectively in writing. This component is based on selected questions from the Reading Test and the Writing and Language Test. The Words in Context score is the number of questions you answered correctly converted to a scale score. It is a separately scaled score and cannot be computed from other scores.

Related Standards:

L.11-12.4a	L.11-12.5a	L.11-12.5b
L.11-12.6	L.3.3a(P)	L.6.3a(P)
L.6.3b(P)	L.7.3a(P)	L.CCR.3
L.CCR.4	L.CCR.5	L.CCR.6
R.CCR.4	RH.11-12.4	RI.11-12.4
RI.11-12.9	RL.11-12.4	W.11-12.1c
W.11-12.1d	W.11-12.2c	W.11-12.2d
W.11-12.2e	W.11-12.3b	W.11-12.3d
W.11-12.4	W.11-12.5	W.CCR.1
W.CCR.2	W.CCR.3	W.CCR.4
W.CCR.5	WHST.11-12.1c	WHST.11-12.1d

[See Standards](#)

OH Standards Alignment

Print

Evidence-Based Reading & Writing

- Words in Context
 - Expression of Ideas
 - Command of Evidence
 - Standard English Conventions
 - Additional Standards in Evidence based Reading and Writing

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R.CCR.4	RH.11-12.4	RI.11-12.4	RI.11-12.9	RL.11-12.4	W.11-12.1c
W.11-12.1d	W.11-12.2c	W.11-12.2d	W.11-12.2e	W.11-12.3b	
W.11-12.3d	W.11-12.4	W.11-12.5	W.CCR.1	W.CCR.2	W.CCR.3
W.CCR.4	W.CCR.5	WHST.11-12.1c	WHST.11-12.1d	WHST.11-12.2c	
WHST.11-12.2d	WHST.11-12.4	WHST.11-12.5			

Math

- Problem Solving and Data Analysis
- Heart of Algebra
- Passport to Advanced Math
- Additional Standards in Math

Essay Standards

- Essay - Analysis
- Essay - Reading
- Essay - Writing

L.11-12.4a

4. Determine or clarify the meaning of unknown and multiple-meaning words and phrases based on grades 11-12 reading and content, choosing flexibly from a range of strategies. a. Use context (e.g., the overall meaning of a sentence, paragraph, or text; a word's position or function in a sentence) as a clue to the meaning of a word or phrase.

L.11-12.5a

5. Demonstrate understanding of figurative language, word relationships, and nuances in word meanings. a. Interpret figures of speech (e.g., hyperbole, paradox) in context and analyze their role in the text.

College and Career Readiness Standard

- The SAT meets the student test requirement for a college and career readiness test.
- The Ohio Remediation Free Standard for the SAT was updated in May 2017. The standard is aligned to the College Board's College and Career Readiness Standard.

SUBJECT	ACT	SAT TAKEN PRIOR TO MARCH 1, 2016	SAT TAKEN AFTER MARCH 1, 2016
English Language Arts	English subscore of 18 (or higher)	Writing 430 (or higher)	Evidence-Based Reading and Writing (EBRW) 480 (or higher)
	Entered high school prior to July 1, 2014, reading subscore of 21 (or higher)	Reading 450 (or higher)	
	Entered high school after July 1, 2014, reading subscore of 22 (or higher)		
Mathematics	Mathematics subscore of 22 (or higher)	Mathematics 520 (or higher)	Mathematics 530 (or higher)

College and Career Readiness Benchmarks

75% likelihood of a student achieving at least a “C” grade in a first-semester, credit-bearing college course in a related subject

Set at Section Level

Remediation-free standards are set at the SAT benchmarks

“Backcast” Grade-Level Benchmarks:

Benchmarks		Grade 8	Grade 9	Grade 10	Grade 11	SAT	Section
Section-level	▶	390	410	430	460	480	RW
	▶	430	450	480	510	530	MATH

Educators who participated in the pilot told us the digital SAT was **easier to give**.

“Monitoring a student's progress during the test was reassuring, and effective in reaching out to a student in case of a technical problem. Checking out students and staff was quick and hassle-free. It is **efficient, easy, and most convenient.**”

- Digital SAT Pilot Coordinator

“As a test coordinator, **my paperwork was dramatically reduced**. The toolkit is a definite welcome addition. It's extremely handy on your tablet or phone and allows one to use it on the go.”

- Digital SAT Pilot Proctor



The digital SAT will be more relevant



On the devices students use to learn and live



Wider range of topics



Useful tool for ***far more*** students

Ohio SAT School Day testing window spring 2024

March 2024						
Sun	Mon	Tues	Wed	Thu	Fri	Sat
					1	2
3	4 ★	5	6	7	8	9
10	11	12	13	14	15	16
17	18	19	20	21	22	23
24	25	26	27	28	29 Good Friday	30
April 2024						
Sun	Mon	Tues	Wed	Thu	Fri	Sat
31 Easter	1	2	3	4	5	6
7	8	9 Ramadan Ends	10	11	12	13
14	15	16	17	18	19	20
21	22	23	24	25	26 ★	27
28	29	30				

Spring 2024 Calendar

Testing Window March 4 – April 26

Reporting

Testing Complete	Scores Delivered
March 15	March 29
March 29	April 12
April 12	April 26
April 26	May 10

Test Specifications and Features

Digital SAT Test Specifications – at a glance (Reading and Writing)



96 total questions (2 sections)

100 total minutes (1.04 min/question)

Set based questions



54 total questions (1 section)

64 total minutes (1.19 min/question)

Discrete questions

Digital SAT Test Specifications – at a glance (Math)



58 total questions
2 sections – calculator and no calculator



44 total questions
1 section – with calculator

80 total minutes (1.38 min/question)



70 total minutes (1.59 min/question)

Discrete and set based questions
Multiple-choice ($\approx 78\%$)
Student-produced response (SPR) ($\approx 22\%$)



Discrete questions
Four-option multiple-choice ($\approx 75\%$)
Student-produced response (SPR) ($\approx 25\%$)

Multi-Stage Adaptive Testing

Multi-Stage Adaptive Testing vs Item Level Adaptive Testing

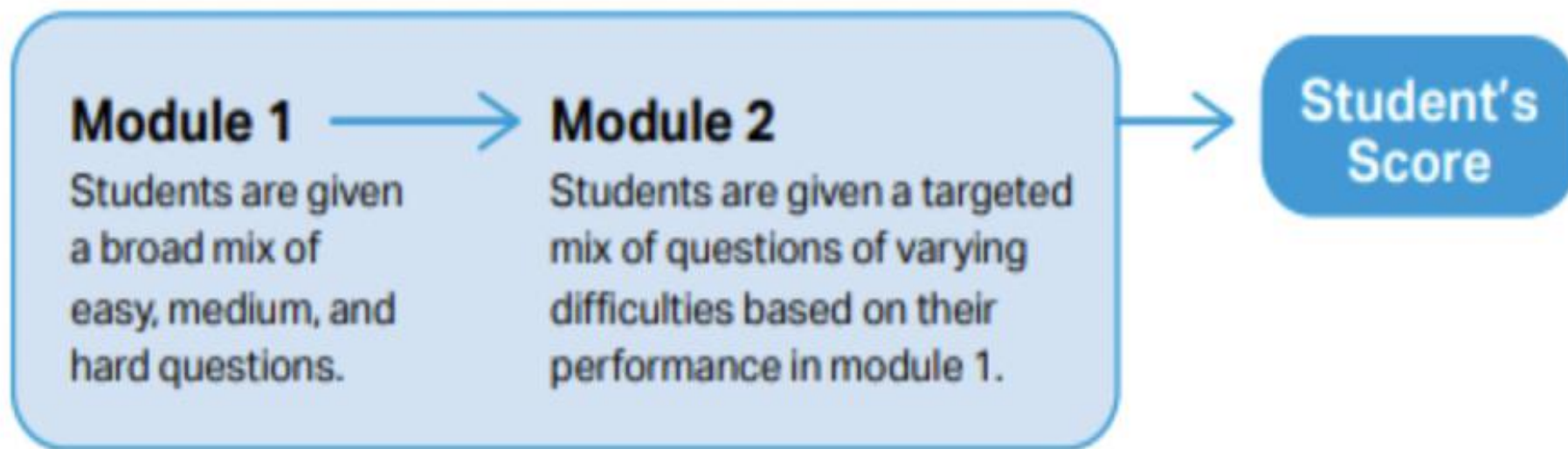
	Multi-Stage Adaptive Testing (MST)	Item Adaptive
Test Delivery	Sets of questions (called modules)	One item at a time
Adaptive	Based on how students perform in the previous module	Based on a student responds to each question
Navigation	Students can review items within a module	Students are not able to go back to a question
Test Length	Supports shorter test lengths	Supports shorter test lengths
Examples	GRE, digital SAT	ACCUPLACER, SBAC, NWEA – MAP, NCLEX

Benefits of Multi-Stage Adaptive Testing

- ✓ Shorter tests
- ✓ Questions are tailored according to students' achievement
- ✓ Allows students to navigate back to questions within a module
- ✓ More secure testing
- ✓ Allows disruptions in internet connectivity
- ✓ More precise measurement



The digital SAT will have two modules in each section



Technology Requirements

Device Requirements



Laptop,
Tablet,
School Managed Device
(Chromebook or
Desktop)



Device should
be able to hold
a charge for 3
hours



Device must be
able to connect
to Wi-Fi

Device Specifications

- Windows laptops/tablets must be running Windows 10 or later and have at least 250 MB of free space available.
- Mac laptops must be running macOS 11.4 or later and have at least 150 MB of free space available.
- iPads must be running iPadOS 14 or later and have at least 150 MB of free space available.
- School-managed Chromebooks must be running Chrome OS 100 or later and have at least 150 MB of free space available. You cannot run Bluebook on a personal Chromebook.
- <https://satsuite.collegeboard.org/digital/device-requirements>

Digital SAT Practice



SAT[®]



**Bluebook
Familiarity**

**Full Length
Practice Exams**

**Overview videos,
articles, worked
examples, and the
ability for students to
test their knowledge
with additional,
released digital SAT
items in partnership
with College Board**

You're All Finished!



Congratulations on completing a full-length SAT practice test. Your scores will be available shortly on **My SAT**.

[View Your Score](#)

Practice Tests on Bluebook

- ✓ Currently available
- ✓ Practice experience is the same as actual test experience
- ✓ No time lost for exiting and coming back
- ✓ Retake as many times as you want
- ✓ Practice Test Question Review and Scores in MySAT



App built with best-in-class tools

This screenshot displays two overlapping app windows. The top window, titled 'Section 1, Module 1 - Math Reference Sheet', shows various mathematical formulas and diagrams, including the area of a circle ($A = \pi r^2$), the area of a rectangle ($A = \ell w$), the area of a triangle ($A = \frac{1}{2}bh$), and the Pythagorean theorem ($c^2 = a^2 + b^2$). The bottom window, titled 'Calculator', shows a graphing calculator interface with a coordinate plane and a grid. A timer at the top left of the calculator window shows '0:10'.

Built-in graphing calculator & reference sheets

This screenshot shows a math problem from 'SAT Section 2: Math'. The problem asks for the value of $4f(2) - g(2)$ given $f(x) = x + 7$ and $g(x) = 7x$. Below the problem are four multiple-choice options: (A) commended, (B) collected, (C) refused, and (D) imitated. A 'Flag and review' window is overlaid on the bottom right, showing a list of questions (1-14) and a 'Go to Review Page' button. The window also includes checkboxes for 'Current', 'Unanswered', and 'For Review'.

Flag and review

This screenshot displays a reading passage from 'Section 1, Module 1: Reading and Writing Questions'. The passage discusses a librarian's recommendation of Bao Phi's collection *Sông I Sing*. A 'Full annotation tool' is overlaid on the right side, showing a text input field with the phrase 'lose their nature when printed' and a dropdown menu with options: (A) scholarly, (B) melodic, and (C) jarring. A 'Hideable test timer' is also visible, showing a timer at '35:00'.

Full annotation tools

Hideable test timer

Accommodations

Accommodations

- The process for requesting accommodations will remain the same (through SSD Online).
- We will provide a crosswalk so it's clear how paper accommodations translate to digital testing.
- Some accommodations requests will no longer be needed, such as :
 - Large print
 - Enlarged answer sheet
 - Magnification device

Next Steps



Website

Review additional
information for the Ohio SAT
School Day at
collegeboard.org/ohio



Ohio Field Team

If you have questions specific
to the Ohio SAT School Day
email us at
OHSAT@collegeboard.org



Survey

Submit the State vendor
choice survey between
August 18th and
September 15th, 2023,
choosing SAT for the
Spring 2024
administration



Thank You!

We appreciate you
taking the time to learn
about the SAT!