



# Ohio SAT<sup>®</sup> State Testing Overview – Spring 2025



Department of  
Education &  
Workforce



# Ohio's 2024 Spring SAT School Day Experience



91%

## Positive Coordinator Feedback

- Easier administration
- Bluebook/Test Day Toolkit
- Registration
- Trainings

## Increasing Participation

There has been over a 120% increase in student participation in the state-sponsored SAT since 2017.



## Student Preparation

- Full-length practice tests in Bluebook
- Mastery-based practice in Khan Academy

## Helps Students Stand Out

More than 80% of students want to share their SAT scores with post-secondary programs

80%

*"My high school just finished our schoolwide 11th grade administration of the SAT today. I don't know who needs to hear this, but the streamlined directions and the single-code sign-on made the test delivery the easiest and most convenient that I've ever experienced. Congrats, and keep going!"*



**Benefits of the SAT®**



**Test Specifications & Features**



**Spring 2025 Administration Overview**



**Data & Reporting**



**Preparing Students**



**Support**



# Benefits of the SAT®

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# Why Choose the SAT?

The SAT is key to helping identify students from unknown backgrounds and helping them achieve their future postsecondary and career goals.

The SAT measures what students learn in high school and what is needed for career & college success.

The SAT provides a better testing experience by taking less time to administer and providing students with more time per question.

And...

- Free best-in-class practice and prep (Khan Academy)
- Connections to scholarships
- Insights into readiness for Advanced Placement Courses (AP Potential)



# AP Potential

## Connecting Students to their future path!

AP Potential is a free, web-based tool that allows schools to generate rosters of students who are likely to score a 3 or higher on a given AP® Exam based on their performance on the PSAT/NMSQT®, PSAT™ 8/9, PSAT™ 10, or SAT®.



### Student Pools

Adjust the percentages below to increase or decrease the number of students included on the rosters you want to generate. You may select a different percentage for each AP subject. [Learn about student pools](#)

Threshold %	Subject	2022-2023 Students with AP Potential	2021-2022 AP Students	
			Total Exams Taken	Exams Scored 3 or Higher
60	Art History ✓	50	9	2
60	Biology	36	0	0
60	Calculus AB ✓	3	5	1
60	Chemistry ✓	8	3	0
60	Comparative Government and Politics	23	0	0
60	Computer Science A	10	0	0
60	Computer Science Principles	36	0	0
60	English Language and Composition ✓	50	44	8

[← Previous](#)

[View Student Roster](#)

# Career Insights

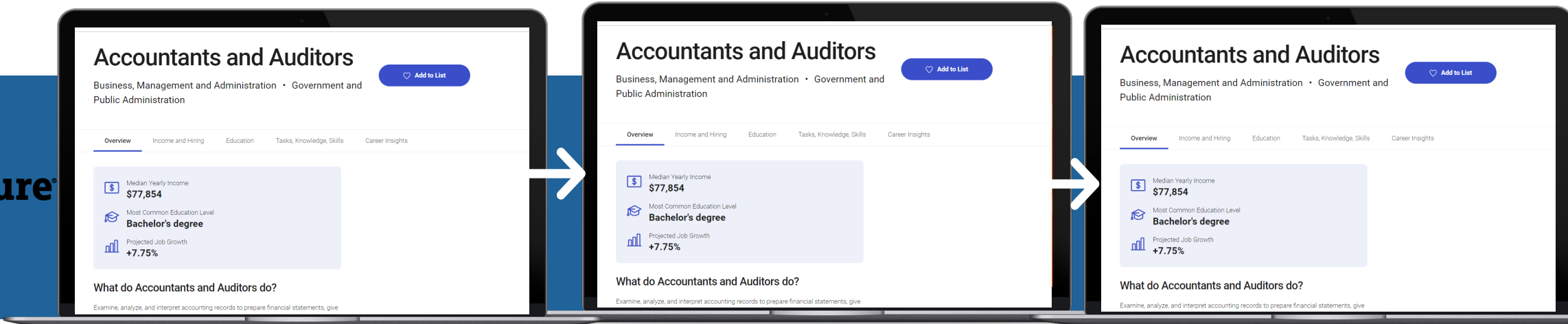


**Student takes an SAT Suite assessment**

**Student receives score report with Career Insights**

**Student's interest is piqued and heads to BigFuture**

 **BigFuture**



**Student takes a Career Quiz**

**Student explores a career they're interested in**

**Student views SAT skill alignment**

# SAT Overview



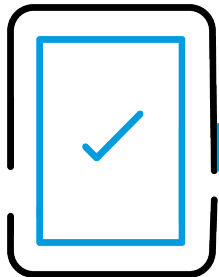
# SAT Assessment Overview

Total standard time is **2 Hours and 24 Minutes**, which includes a **10-minute break** between Reading & Writing and Math

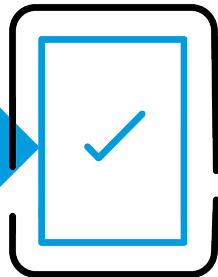


## Reading & Writing

64 Minutes  
54 Questions



Module 1  
32 Minutes  
27 Questions



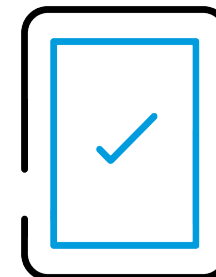
Module 2  
32 Minutes  
27 Questions

10 Min. Break



## Math

70 Minutes  
44 Questions



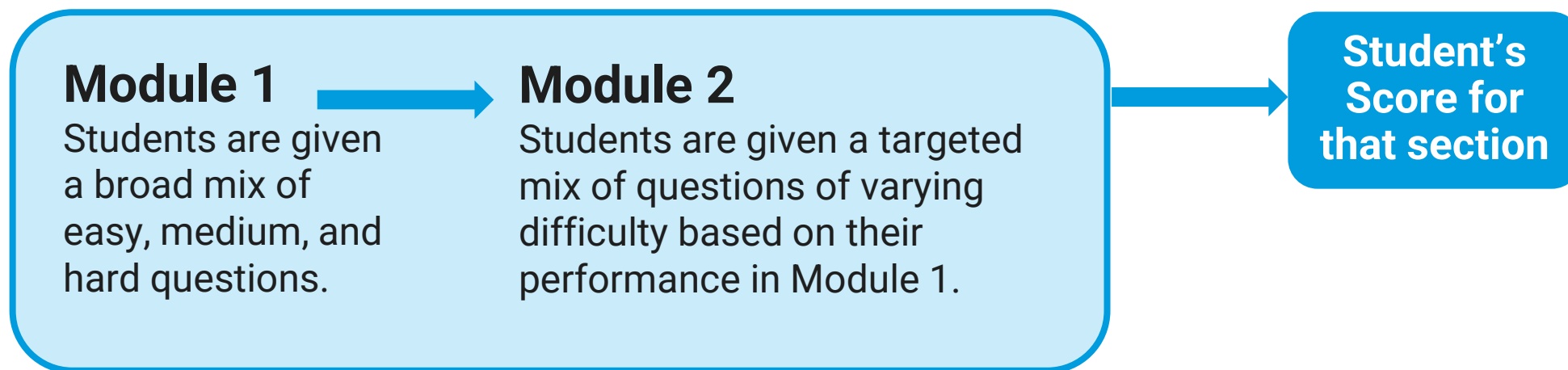
Module 1  
35 Minutes  
22 Questions



Module 2  
35 Minutes  
22 Questions

# What is a **Module** of the Digital SAT School Day?

Each **Section** of the digital SAT School Day is composed of two **Modules**:



NOTE: This set-up is called “**multi-stage**” adaptive. As opposed to “item” adaptive testing, students can go back to prior questions within a module, and the test adapts based upon a greater amount of student performance information than a single response.

# Digital SAT Suite Content: Reading and Writing

## Content Domains

## Skill/Knowledge Testing Points

## Domain Description & Distribution

### Craft and Structure

- Words in Context
- Text Structure and Purpose
- Cross-Text Connections

- Measures the comprehension, vocabulary, analysis, synthesis, and reasoning skills and knowledge needed to understand and use high-utility words and phrases in context, evaluate texts rhetorically, and make connections between topically related texts

≈28% / 13-15 questions

### Information and Ideas

- Central Ideas and Details
- Command of Evidence
  - Textual
  - Quantitative
- Inferences

- Measures comprehension, analysis, and reasoning skills and knowledge and the ability to locate, interpret, evaluate, and integrate information and ideas from texts and informational graphics (tables, bar graphs, and line graphs)

≈26% / 12-14 questions

### Standard English Conventions

- Boundaries
- Form, Structure, and Sense

- Measures the ability to edit texts to conform to core conventions of Standard English sentence structure, usage, and punctuation

≈26% / 11-15 questions

### Expression of Ideas

- Rhetorical Synthesis
- Transitions

- Measures the ability to revise texts to improve the effectiveness of written expression and to meet specific rhetorical goals

≈20% / 8-12 questions

# Digital SAT Suite Content: Math

## Content Domains

## Skill/Knowledge Testing Points

## Domain Description & Distribution

### Algebra

- Linear equations in one variable
- Linear equations in two variables
- Linear functions
- Systems of two linear equations in two variables
- Linear inequalities in one or two variables

- Measures the ability to analyze, fluently solve, and create linear equations and inequalities as well as analyze and fluently solve equations and systems of equations using multiple techniques.

≈35% / 13-15 questions

### Advanced Math

- Equivalent expressions
- Nonlinear equations in one variable and systems of equations in two variables
- Nonlinear functions

- Measures skills and knowledge central for progression to more advanced math courses, including demonstrating an understanding of absolute value, quadratic, exponential, polynomial, rational, radical, and other nonlinear equations.

≈35% / 13-15 questions

# Digital SAT Suite Content: **Math** Continued

## Content Domains

## Skill/Knowledge Testing Points

## Domain Description & Distribution

### Problem-Solving & Data Analysis

- Ratios, rates, proportional relationships, and units
- Percentages
- One-variable data: distributions and measures of center and spread
- Two-variable data: models and scatterplots
- Probability and conditional probability
- Inference from sample statistics and margin of error
- Evaluating statistical claims: observational studies and experiments

- Measures the ability to apply quantitative reasoning about ratios, rates, and proportional relationships; understand and apply unit rate; and analyze and interpret one- and two-variable data.

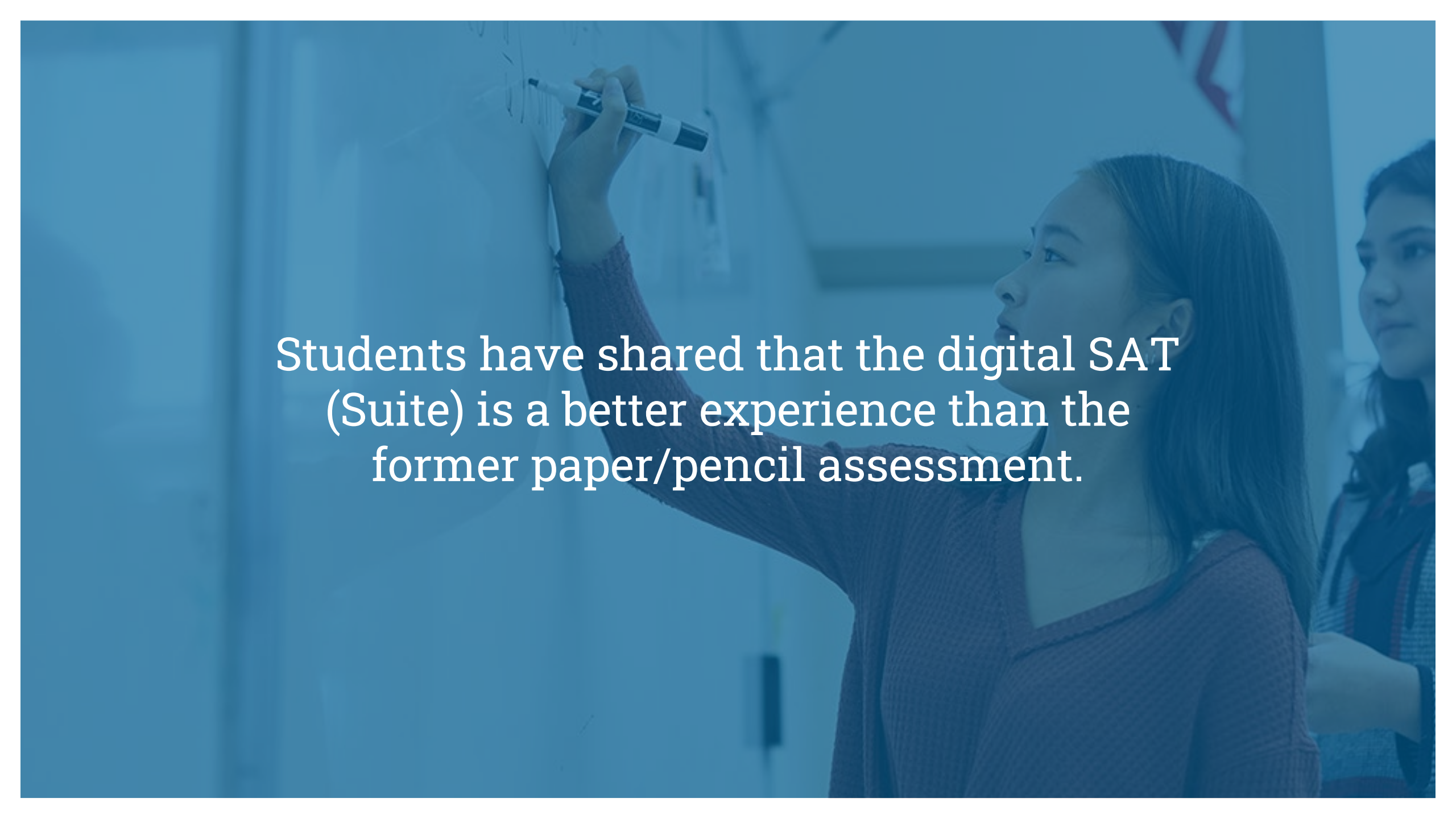
≈15% / 5-7 questions

### Geometry and Trigonometry

- Area and volume
- Lines, angles, and triangles
- Right triangles and trigonometry
- Circles

- Measures the ability to solve problems that focus on area and volume; angles, triangles, and trigonometry; and circles

≈15% / 5-7 questions

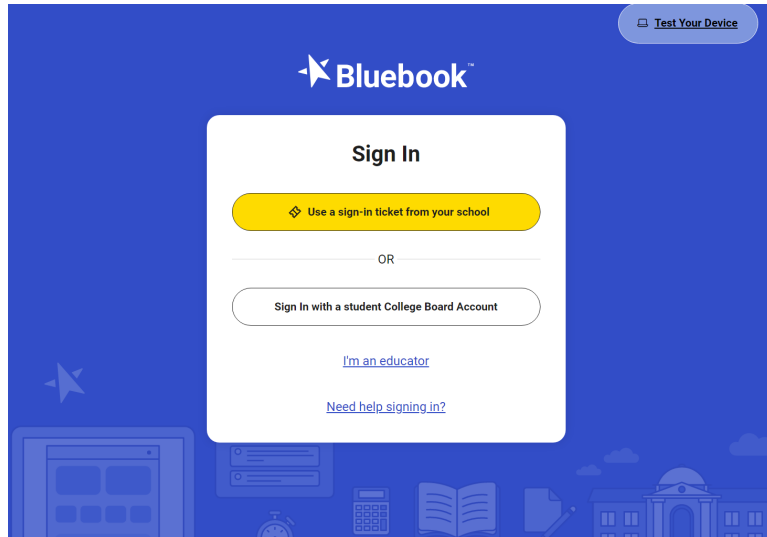
A young woman with long dark hair, wearing a dark red sweater, is standing in a classroom and writing on a whiteboard with a white marker. She is looking up at the board. Another student is partially visible behind her on the right. The entire image has a blue tint.

Students have shared that the digital SAT  
(Suite) is a better experience than the  
former paper/pencil assessment.

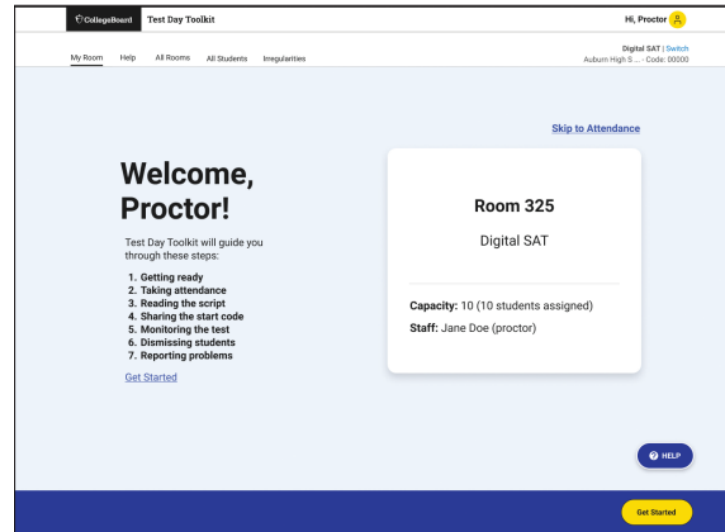


# Spring 2025 Administration Overview

# Test Administration System



Bluebook  
(for Students)



Test Day Toolkit  
(for Test Coordinators and  
Proctors)

# Ohio SAT School Day Testing Window: Spring 2025

## Testing Window: March 3 – April 30

- The SAT provides the most flexibility for districts and schools in planning their administration.
- Registering students can be completed just prior to when a district/school wants to administer the test.
- There are two retest opportunities for students in the event there is a disruption that occurs during testing.
- While most students can test on a computer, paper testing is provided when it is required by a student's accommodation needs, access to technology is prohibited for safety or security reasons, or religious beliefs.
- The Bluebook testing application provides a variety of universal tools for students and is automatically configured when accommodations are needed by students.

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# Universal Tools Available to **All** Students

- Zoom & Passage/Item Expansion
- Highlights and Notes
- Color Contrast
- Calculator & Math Reference Sheet
- Strikethrough, Highlights, Notes, Mark for Review, and Question Navigator
- Personal Countdown Clock

95% of Students Rate Bluebook as ***EASY TO USE!***

# More Device Types & Lower Tech Requirements



Personal **or** School Managed:  
Lap/Desktop (Mac/Windows)  
Tablet (iPad/Windows)  
School-Managed Chromebook



Device should  
be able to hold  
a charge for 3  
hours



Wi-Fi  
connection only  
needed at  
beginning and  
end of testing

For more information visit: <https://bluebook.collegeboard.org/technology/devices/requirements>

# Data and Reporting



# Valuable Educator Reports in the K-12 Reporting Portal

- Aggregate Performance Reports
  - Select administration and season
  - Select an individual grade, ALL grades, or most common grade combination
  - Knowledge and Skills Report
- Individual Student Reports
  - Roster report
  - Student score reports (.pdf)
- Skills Insight tool


## K-12 Reports

Enter a student's name and view their scores for completed test administrations in the SAT Suite of Assessments.

### Reports

✓ All Students

Individual Students




#### Standard Reports

Performance by All Students


Performance by All Demographics

Knowledge and Skills




#### Scheduled Reports

Growth



#### BigFuture School and Connections

Engagement Report

 CollegeBoard

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# Knowledge and Skills Report


SAT June 3, 2023, All grades - Knowledge and Skills

Use this report to view aggregate student performance across 4 content domains in Reading and Writing and 4 content domains in Math. [About This Report.](#)

Reading and Writing

Math

Groups (Total # of Testers)

 School (60)  Total Group (34,710)

Compare Groups (1)

☐ Show All Score Bands





Performance Score Band	Information and Ideas <sup>?</sup>		# of Testers
	# of Testers	% Percentage	
200-360	0	0%	0
Total Group	492	1%	1,978
370-410	0	0%	0
420-480	3	5%	8
490-540	2	3%	6
550-600	8	13%	6
610-670	24	40%	23
680-800	23	38%	17

Reading and Writing

Math

[Skills Insight and Example Questions →](#)

Groups (Total # of Testers)

 School (158)  District (3,237)  State (59,526)  Total Group (3,233,664)

Compare Groups (3)

☒ Show All Score Bands

Export Report

Performance Score Band	Math		Algebra <sup>i</sup>		Advanced Math <sup>i</sup>		Problem-Solving and Data Analysis <sup>i</sup>		Geometry and Trigonometry <sup>i</sup>	
	# of Testers	% Percentage	# of Testers	% Percentage	# of Testers	% Percentage	# of Testers	% Percentage	# of Testers	% Percentage
160-360	33	21%	31	20%	31	20%	32	20%	46	29%
District	1,205	37%	1,112	34%	1,264	39%	1,070	33%	1,278	39%
State	6,582	11%	6,117	10%	7,501	13%	6,048	10%	7,401	12%
Total Group	441,938	14%	409,245	13%	509,170	16%	406,549	13%	515,319	16%
370-410	52	33%	38	24%	62	39%	52	33%	36	23%
District	1,037	32%	932	29%	1,042	32%	911	28%	899	28%
State	7,611	13%	7,006	12%	9,406	16%	7,580	13%	7,869	13%
Total Group	582,135	18%	517,880	16%	672,686	21%	542,152	17%	546,236	17%
420-460	46	29%	50	32%	38	24%	37	23%	37	23%
District	618	19%	662	20%	542	17%	625	19%	552	17%

# Resource: Skills Insight™

## Using Skills Insight™

Skills Insight provides an easy and intuitive way for teachers, students, and education professionals to better understand and make use of scores from the digital SAT Suite.

Explore Skills Insight



## Skill/Knowledge Statements

These statements describe what students scoring in particular performance score bands on the Reading and Writing and Math sections of the digital SAT Suite tests are typically able to demonstrate.



## Exemplar Test Questions

These questions solidify those statements by illustrating the kinds and rigor of test questions that students in various performance score bands are typically able to answer correctly.

READING AND WRITING | MATH

## SAT Suite of Assessments Skills Insight Tool

Information and Ideas ▾ Select Score Band ▴ Go

360 and Lower

370 - 410

420 - 480

490 - 540

550 - 600

610 - 670

Using the Skills Insight

Skills Insight™ helps test takers n


igital SAT® Suite scores. In this tool, you can view Skills

# Educator Question Bank

SAT | PSAT/NMSQT | PSAT 10 | PSAT 8/9

## Educator Question Bank

Create custom, targeted question sets to improve instruction

 Find Questions



Thousands of real test questions



Filter to help you choose the right questions



PDF export functionality

Thousands of PDF exportable practice SAT Suite questions

# Student Score Report

SAT Scores  
Knowledge & Skills  
Career Insights

Available Via:

- Educator K12 Portal
- Big Future School – App
- Student Online Account

## Your Score Report



**Career Insights Snapshot**

Your skills are in demand! Consider exploring these growing careers in your state that need skills like yours. These are examples, not recommendations, to help jump-start your career exploration.

INTEREST AREA*	CAREER EXAMPLES	MEDIAN YEARLY INCOME IN OH	NUMBER OF JOBS	JOB GROWTH IN OH**	MOST COMMON EDUCATION LEVEL
Creators	Producers and Directors	\$57,000	2,900	+4%	Bachelor's degree
Organizers	Computer and Information Systems Managers	\$137,000	15,100	+12%	Bachelor's degree
Persuaders	Chief Executives	\$148,000	7,200	+1%	Master's or professional degree
Doers	Veterinarians	\$103,000	3,800	+13%	Doctoral degree or more
Thinkers	General Internal Medicine Physicians	\$158,000	1,500	+5%	Doctoral degree or more
Helpers	Pediatricians	\$212,000	1,900	+2%	Doctoral degree or more

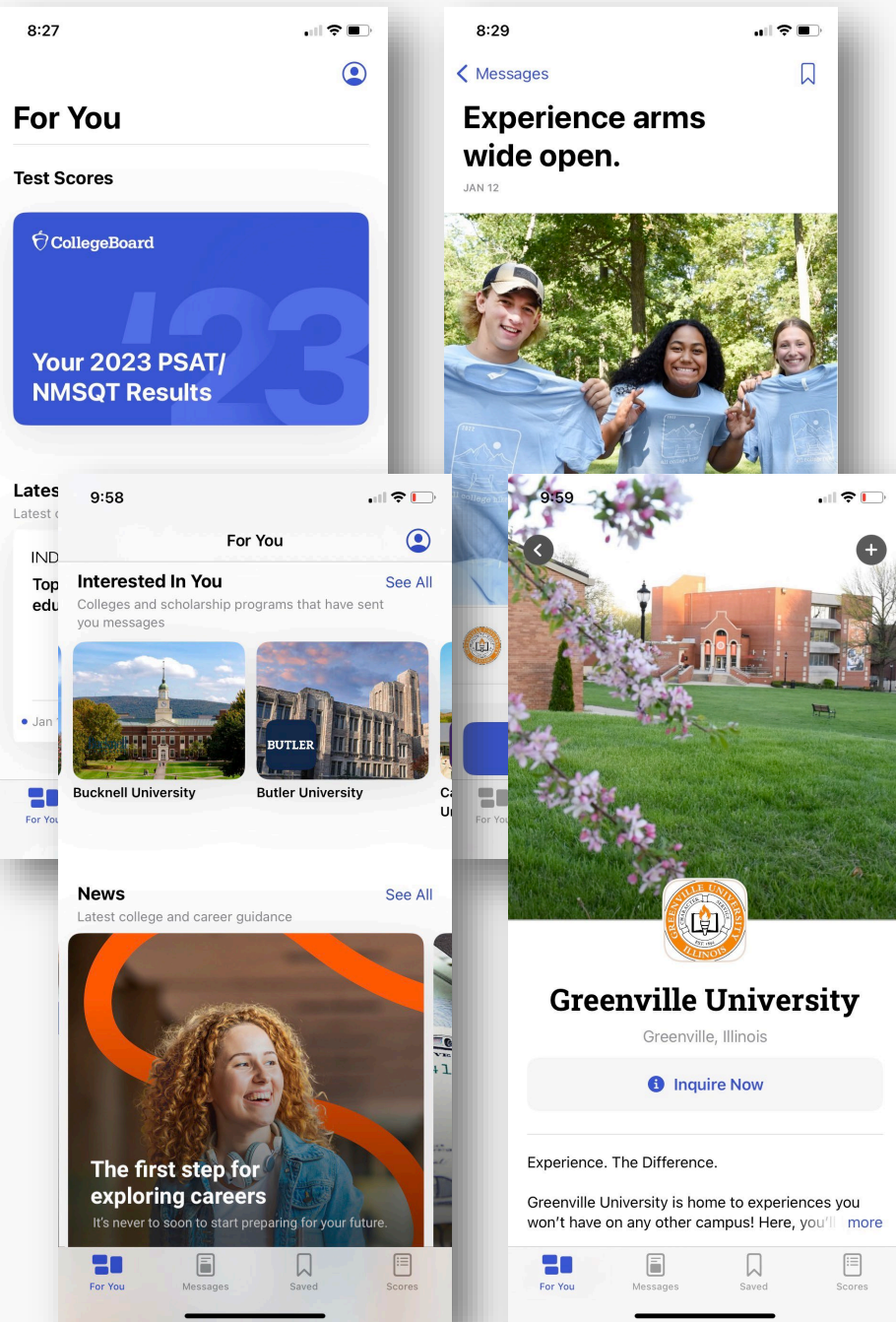
\*For more information about career insights, including interest areas, visit [satsuite.org/whatsnext](https://satsuite.org/whatsnext).  
\*\*Number reflects the expected number of new job openings in 2028. Percentage reflects the expected growth in new job openings between 2022 and 2028.  
Data source: Lightcast.io



**Don't see a career you're interested in?**  
Learn more about almost 1,000 careers for free.



[satsuite.org/whatsnext](https://satsuite.org/whatsnext)



# BigFuture School and Connections

The power to plan – in the palm of students' hands

- Direct access to digital SAT<sup>®</sup> School Day scores on their mobile devices.
- Customized career guidance and information about planning and paying for college.
- Connections – a program exclusively for school day test takers that allows them to hear from nonprofit colleges and scholarship programs that may be a good match – without sharing personal information.



# Preparing Students



**SAT<sup>®</sup>**



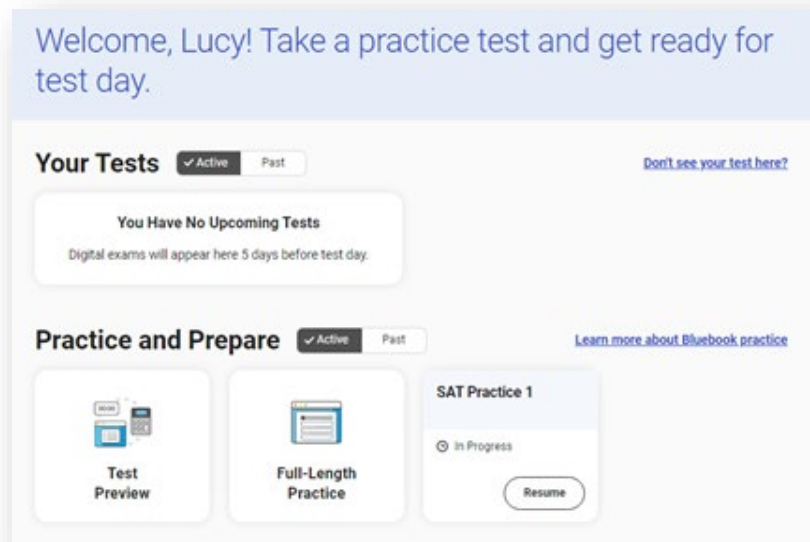
**Bluebook  
Familiarity**

**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**

# Digital SAT Suite Practice Tests on Bluebook

- ✓ 4 Full-Length Practice exams for all SAT Suite Assessments currently available
- ✓ No time lost for exiting and coming back
- ✓ Retake as many times as you want
- ✓ Practice Test Question Review and Scores in MyPractice
- ✓ Students can practice with the same accommodations and supports they will receive on test day.



### Choose a Full-Length Practice

Test Type \* \*\* Required  
SAT

Practice Test \*  
Select

Accommodations and Supports  
I will be testing with accommodations ☒

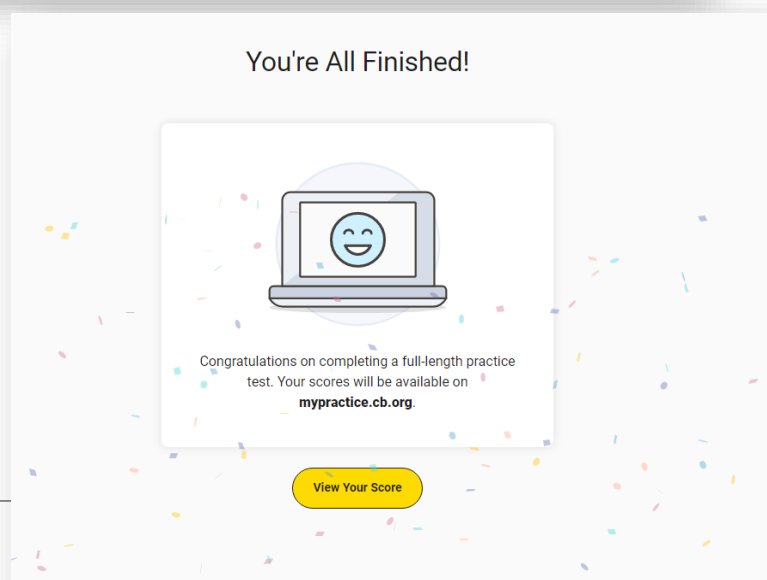
Note: Selecting a testing accommodation here does not mean you will receive it on test day. [Need more info about testing accommodations?](#)

Reading: Extended Time  
Select

Math: Extended Time  
Select

Breaks  
☐ Breaks: extra  
☐ Breaks: extended  
☐ Breaks: as needed

Other  
Select



# Official Digital SAT<sup>®</sup> Prep Course on Khan Academy

Students taking the Spring 2025 SAT can use this course to better understand the SAT, complete practice questions, and receive video instruction in each of the content domain areas.

## Test prep Official Digital SAT<sup>®</sup> Prep

### Who should use this course?

This course is for learners taking the digital SAT, which includes those taking the test **outside of the U.S., Puerto Rico, and U.S. Virgin Islands** or **within the U.S. starting in spring 2024**. If you're taking the SAT in the U.S. in 2023, please go to [Official SAT Practice](#) to prepare for the paper-and-pencil version of the SAT.


The screenshot displays the course interface with a sidebar on the left and a main content area on the right. The sidebar includes a 'Course summary' section with two items: 'Digital SAT Math' and 'Digital SAT Reading and Writing'. The 'Digital SAT Math' item is selected and highlighted. The main content area shows the details for 'Digital SAT Math', including a list of topics and their corresponding difficulty levels. Below this, the 'Digital SAT Reading and Writing' section is partially visible.

Course summary	Digital SAT Math
Digital SAT Math	
Digital SAT Reading and Writing	

Digital SAT Math	
About the digital SAT	Medium: Problem solving and data analysis
Foundations: Algebra	Medium: Advanced math
Foundations: Problem solving and data analysis	Medium: Geometry and trigonometry
Foundations: Advanced math	Advanced: Algebra
Foundations: Geometry and trigonometry	Advanced: Problem solving and data analysis
Medium: Algebra	Advanced: Advanced math
	Advanced: Geometry and trigonometry

Digital SAT Reading and Writing	
About the digital SAT	Advanced: SAT Reading and Writing
Foundations: SAT Reading and Writing	
Medium: SAT Reading and Writing	

# Linking Content Domain to Skills/Knowledge Testing Points – Math Example w/ Khan Academy



**Digital SAT Math**  
13 UNITS · 111 SKILLS

UNIT 1  
About the digital SAT

UNIT 2  
Foundations: Algebra

UNIT 3  
Foundations: Problem solving and data analysis


UNIT 4  
Foundations: Advanced math

UNIT 5  
Foundations: Geometry and trigonometry

UNIT 6  
Medium: Algebra


UNIT 7  
Medium: Problem solving and data analysis


UNIT 8  
Medium: Advanced math


 · [Test prep](#)


# Digital SAT Math


11,100 possible mastery points ⓘ


 Mastered


 Proficient

 Familiar

 Attempted


 Not started


 Quiz


 Unit test


Unit 1
This unit does not include exercises.


Unit 2


































Unit 3








































Unit 4




















































Unit 5




























Unit 6


































Unit 7








































Unit 8




















































Unit 9




























Unit 10




















# Support



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# School & District Resource Center

- Videos: For Students/Parents/Guardians/Educators
- Email Templates (newsletters, letters to families & more)
- Social Media Content Template
- Website Copy Template
- SAT Flyers (customizable)
- Principal to Parent PowerPoint
- Counselor Resources
- Career Planning Resources
- Educator Resources
- Student Guides

<https://satsuite.collegeboard.org/sat-suite-benefits-schools-districts/school-district-resource-center>



# Next Steps and Support

Learn more about the Ohio SAT testing at  
**[collegeboard.org/ohio](https://collegeboard.org/ohio)**

Ongoing Supports:

- ✓ Dedicated email: [OHSAT@collegeboard.org](mailto:OHSAT@collegeboard.org)
- ✓ Ohio SAT Website
- ✓ Ohio SAT School Day Newsletter
- ✓ Webinars and Training Modules

Submit the ODEW State vendor choice survey selecting SAT for the Spring 2025 administration between [August 14th](#) and [September 13th, 2024](#).

# Thank You

