CollegeBoard

SAT Suite Scores and Reports

August 15th, 2024

Welcome, from the College Board's Michigan Team!

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State and District Partnerships

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Director
State and District Partnerships

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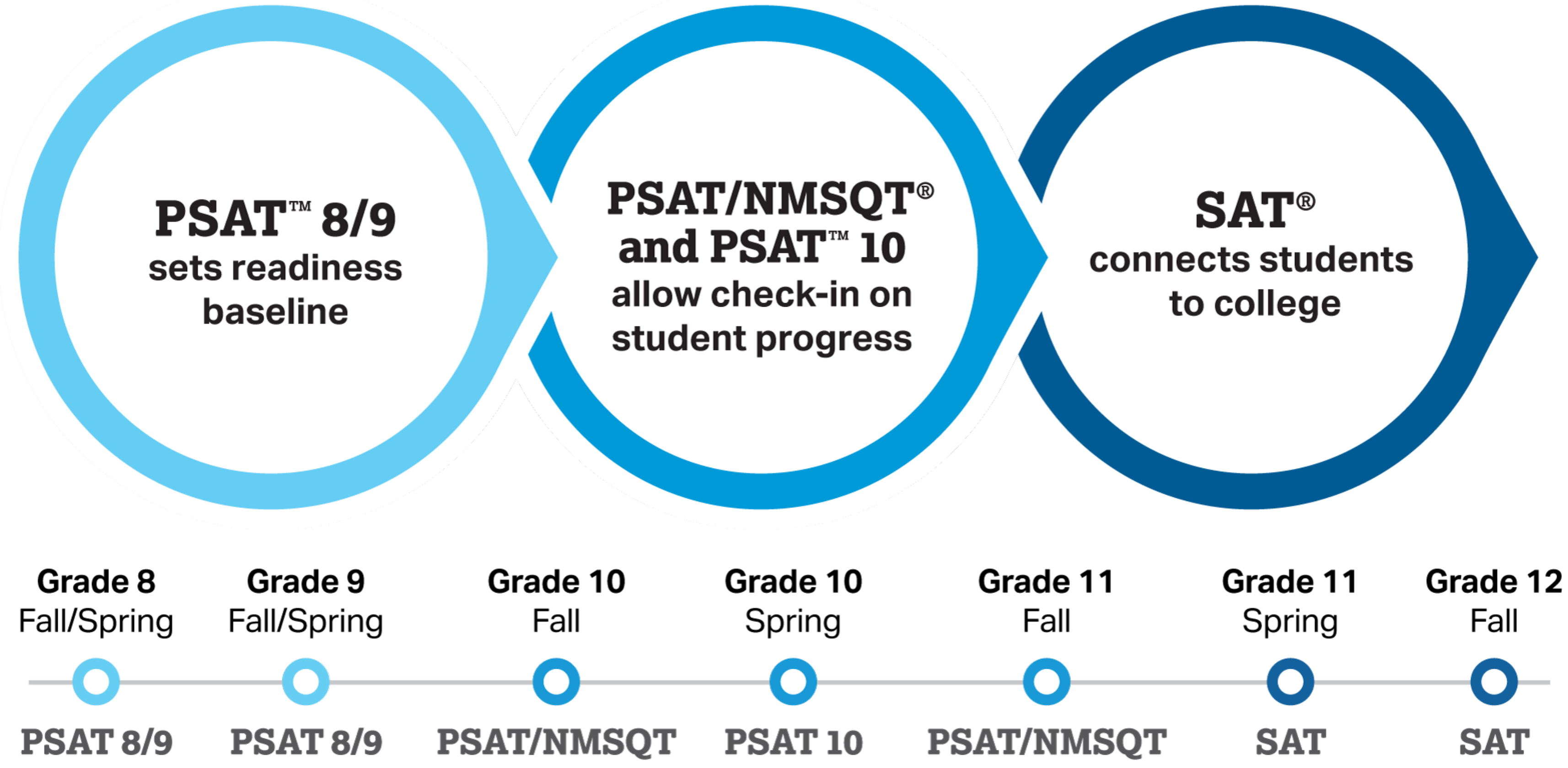
Agenda

- **Digital SAT Suite of Assessments**
  - Content Overview
  - Benchmarks (CCR)
- **SAT School Day Scores and Reports**
  - Access
  - School Score Reports
  - Student Score Reports
- **Student Practice**
  - Practice Exams
  - Bluebook
  - Khan Academy
- **Using SAT/PSAT Scores for College and Career Planning**
  - BigFuture and AP Potential

Digital SAT Suite of Assessments Overview

The SAT Suite of Assessments



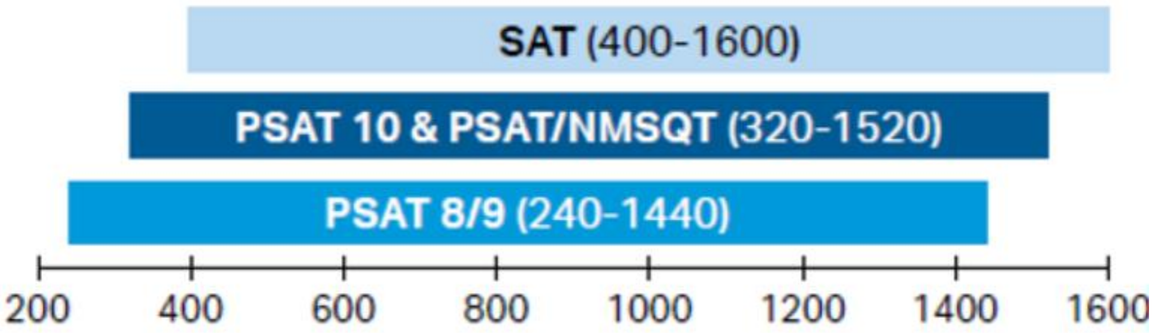
PSAT™ 8/9
sets readiness baseline

PSAT/NMSQT® and PSAT™ 10
allow check-in on student progress

SAT®
connects students to college

Grade 8 Fall/Spring	**Grade 9** Fall/Spring	**Grade 10** Fall	**Grade 10** Spring	**Grade 11** Fall	**Grade 11** Spring	**Grade 12** Fall
PSAT 8/9	**PSAT 8/9**	**PSAT/NMSQT**	**PSAT 10**	**PSAT/NMSQT**	**SAT**	**SAT**

Aligned Assessment System with CCR Benchmarks



Gauge college readiness

Identify strengths and weaknesses

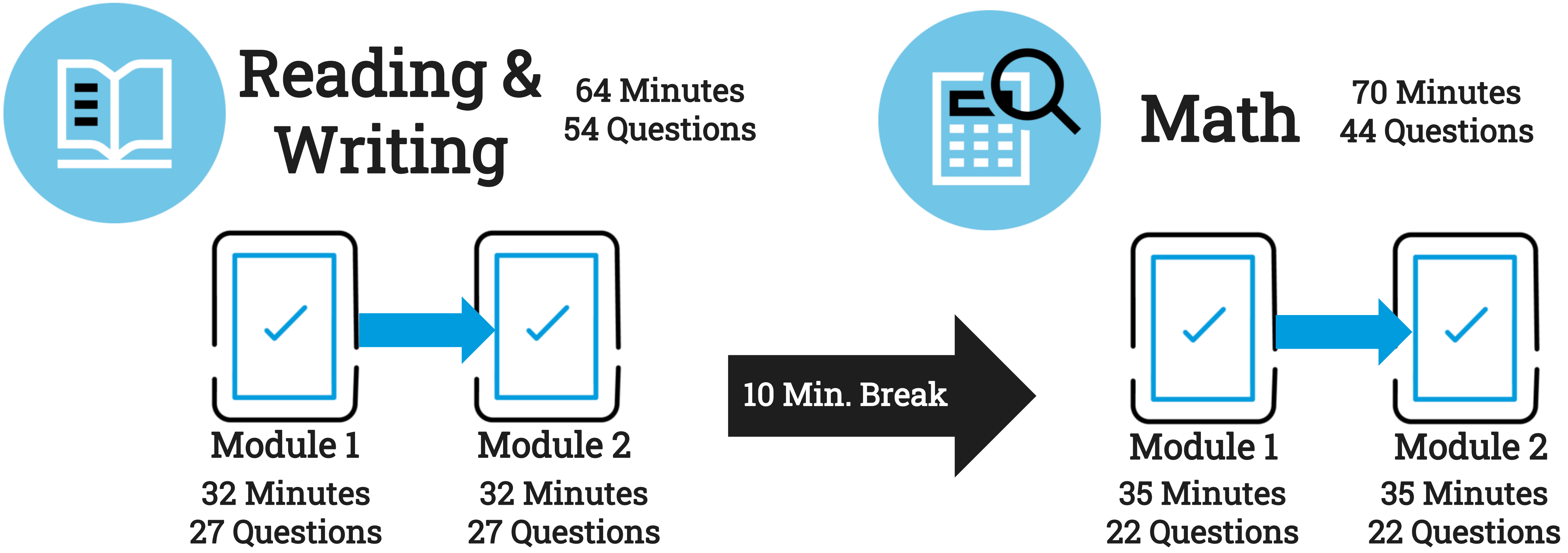
Strengthen academic programs

- **75% likelihood of earning at least a C** in a first-semester, **credit-bearing college course** in a related subject
- Overall **college and career readiness** is defined as **achieving both section-level benchmarks** on a given assessment.
- **Grade-level benchmarks** are based on expected **student growth toward the SAT Benchmarks**

	Grade 8	Grade 9	Grade 10	Grade 11	SAT
RW	390	410	430	460	480
MATH	430	450	480	510	530

Digital SAT Test Specifications

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

Digital SAT: **Reading and Writing Content**

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**

Sample Questions: NEW Digital SAT Suite

1

In the early 1800s, the Cherokee scholar Sequoyah created the first script, or writing system, for an Indigenous language in the United States. Because it represented the sounds of spoken Cherokee so accurately, his script was easy to learn and thus quickly achieved _______ use: by 1830, over 90 percent of the Cherokee people could read and write it.

Which choice completes the text with the most logical and precise word or phrase?

A) widespread
B) careful
C) unintended
D) infrequent

2

When Mexican-American archaeologist Zelia Maria Magdalena Nuttall published her 1886 research paper on sculptures found at the ancient Indigenous city of Teotihuacan in present-day Mexico, other researchers readily _______ her work as groundbreaking; this recognition stemmed from her convincing demonstration that the sculptures were much older than had previously been thought.

Which choice completes the text with the most logical and precise word or phrase?

A) acknowledged
B) ensured
C) denied
D) underestimated

25

Journalists have dubbed Gil Scott-Heron the “godfather of rap,” a title that has appeared in hundreds of articles about him since the 1990s. Scott-Heron himself resisted the godfather _______ feeling that it didn’t encapsulate his devotion to the broader African American blues music tradition as well as “bluesologist,” the moniker he preferred.

Which choice completes the text so that it conforms to the conventions of Standard English?

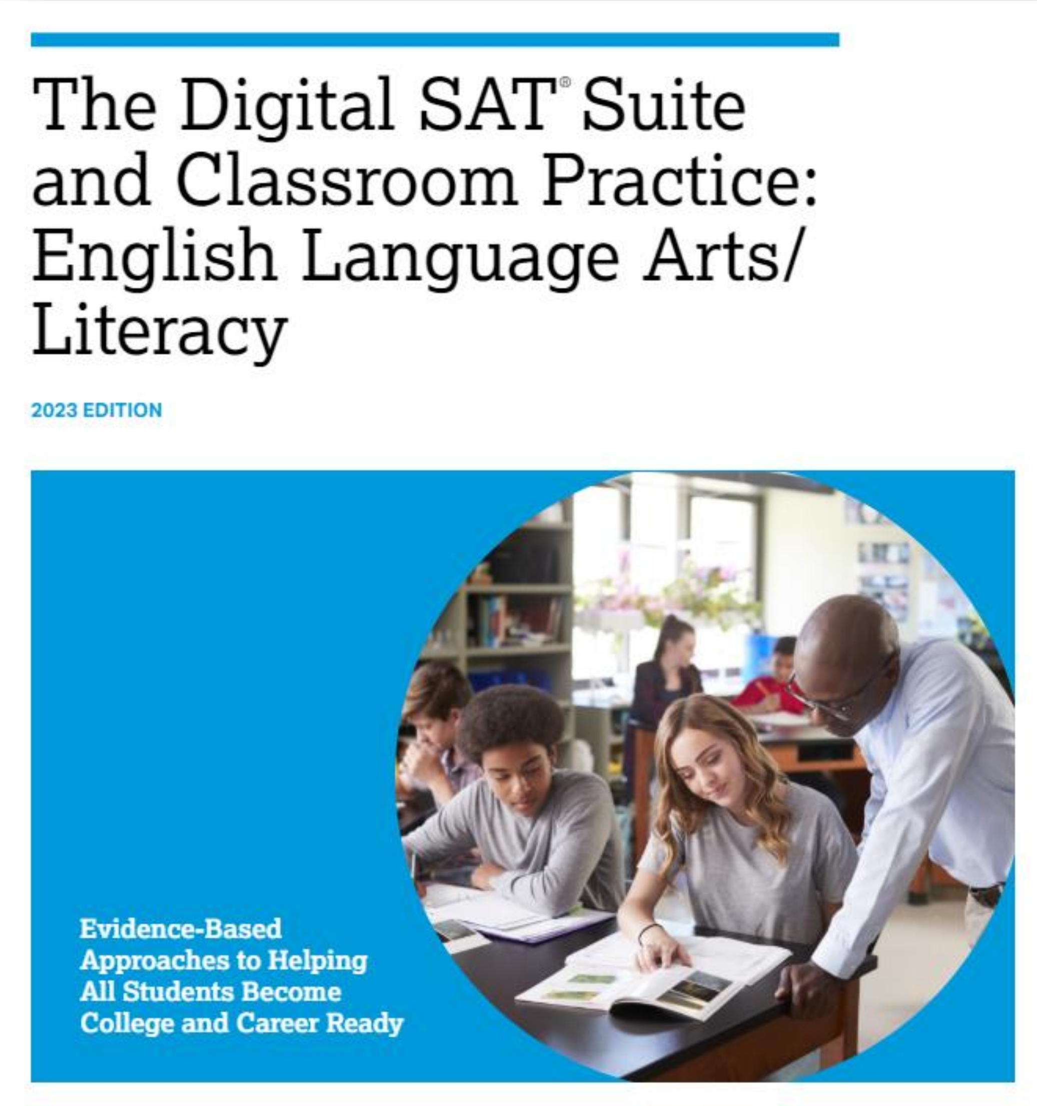
A) nickname, however
B) nickname, however;
C) nickname, however,
D) nickname; however,

9

Utah is home to Pando, a colony of about 47,000 quaking aspen trees that all share a single root system. Pando is one of the largest single organisms by mass on Earth, but ecologists are worried that its growth is declining in part because of grazing by animals. The ecologists say that strong fences could prevent deer from eating young trees and help Pando start thriving again.

According to the text, why are ecologists worried about Pando?

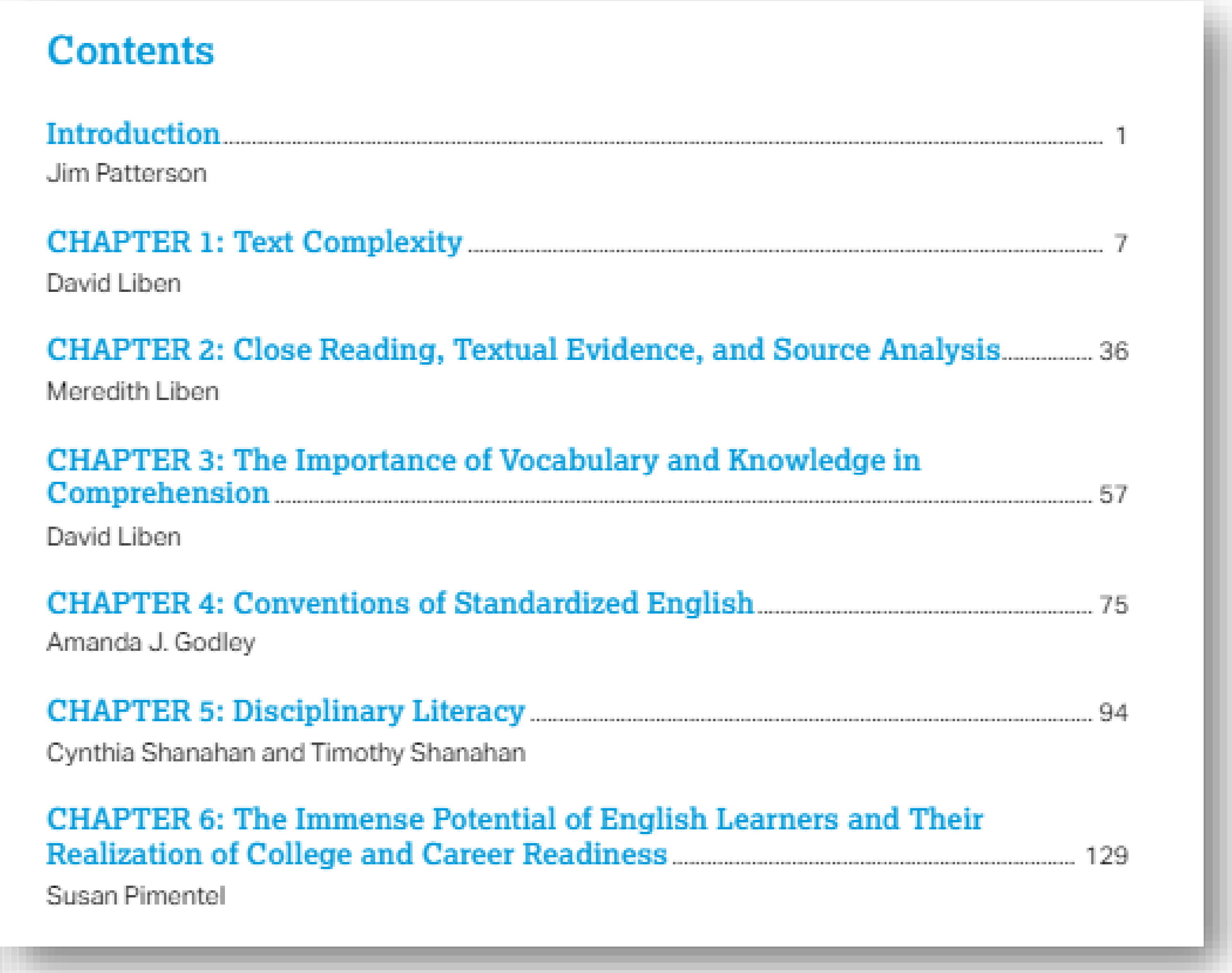
A) It isn’t growing at the same rate it used to.
B) It isn’t producing young trees anymore.
C) It can’t grow into new areas because it is blocked by fences.
D) Its root system can’t support many more new trees.



The Digital SAT® Suite and Classroom Practice: English Language Arts/ Literacy

2023 EDITION

Evidence-Based Approaches to Helping All Students Become College and Career Ready



Contents

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Jim Patterson

CHAPTER 1: Text Complexity 7
David Liben

CHAPTER 2: Close Reading, Textual Evidence, and Source Analysis 36
Meredith Liben

CHAPTER 3: The Importance of Vocabulary and Knowledge in Comprehension 57
David Liben

CHAPTER 4: Conventions of Standardized English 75
Amanda J. Godley

CHAPTER 5: Disciplinary Literacy 94
Cynthia Shanahan and Timothy Shanahan

CHAPTER 6: The Immense Potential of English Learners and Their Realization of College and Career Readiness 129
Susan Pimentel

Digital SAT: **Math Content**

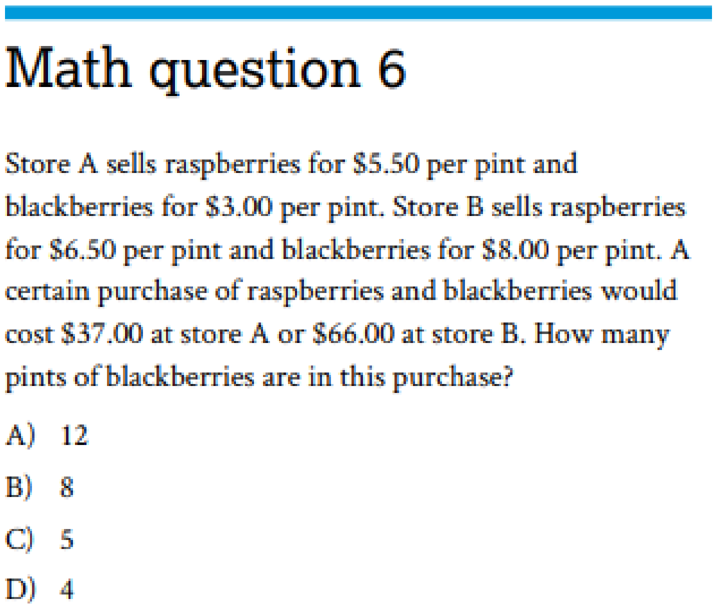
Content Domains	Skill/Knowledge Testing Points	Domain Description & Distribution
Algebra	• Linear equations in one variable • Linear equations in two variables • Linear functions • Systems of two linear equations in two variables • Linear inequalities in one or two variables	• Measures the ability to 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: **Math Content**

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 (NOTE: PSAT 8/9 doesn't include trigonometry questions.) **≈15% / 5-7 questions**

Math– Example Questions

Four Option Multiple Choice (75%)



Math question 6

Store A sells raspberries for \$5.50 per pint and blackberries for \$3.00 per pint. Store B sells raspberries for \$6.50 per pint and blackberries for \$8.00 per pint. A certain purchase of raspberries and blackberries would cost \$37.00 at store A or \$66.00 at store B. How many pints of blackberries are in this purchase?

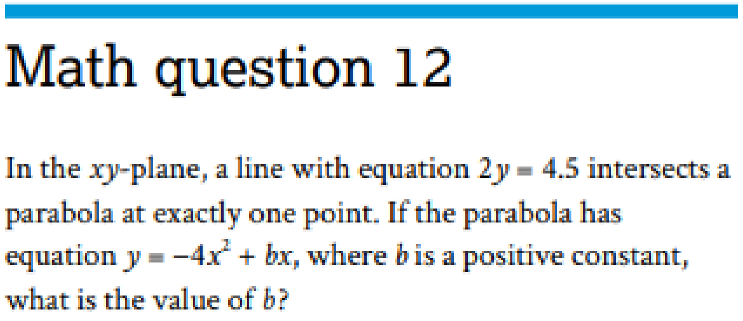
A) 12

B) 8

C) 5

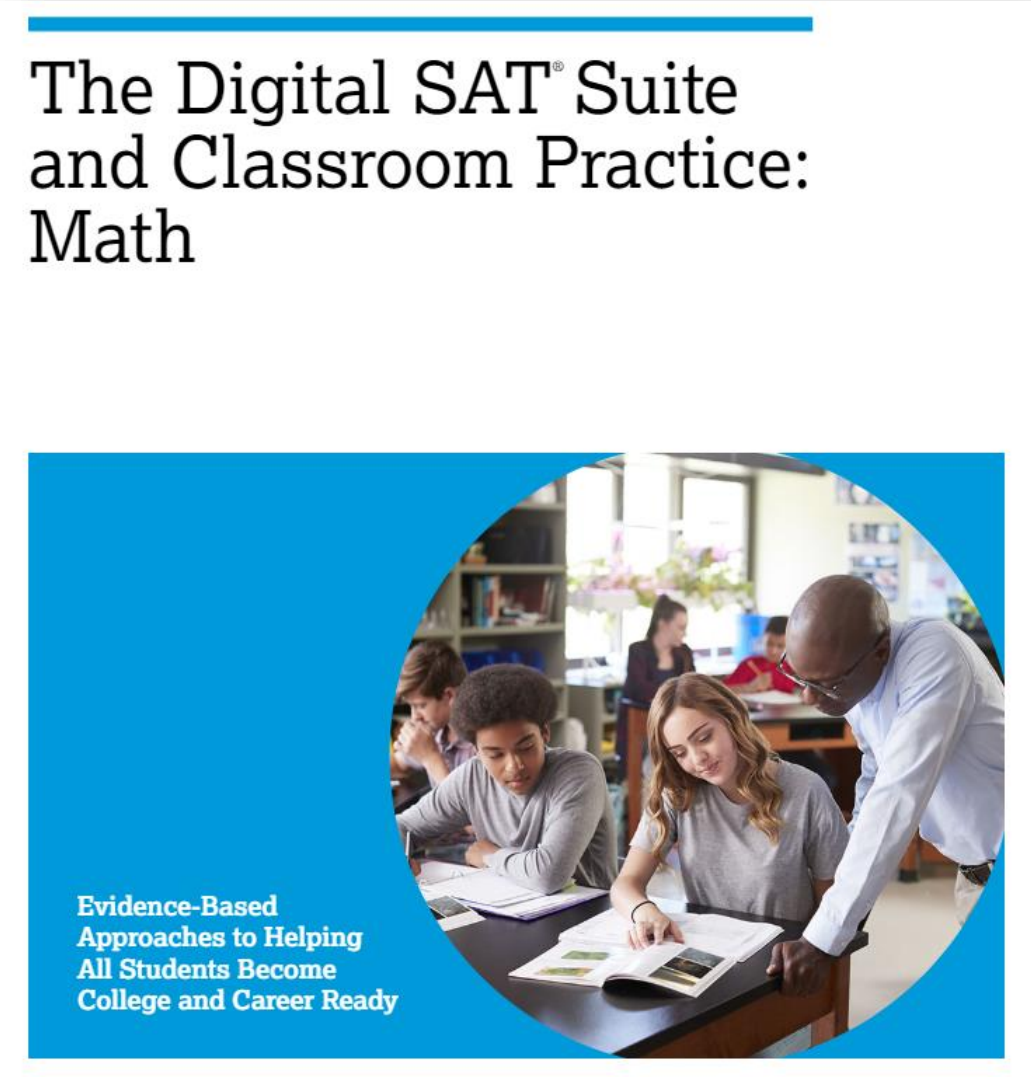
D) 4

Student-Produced Response (25%)



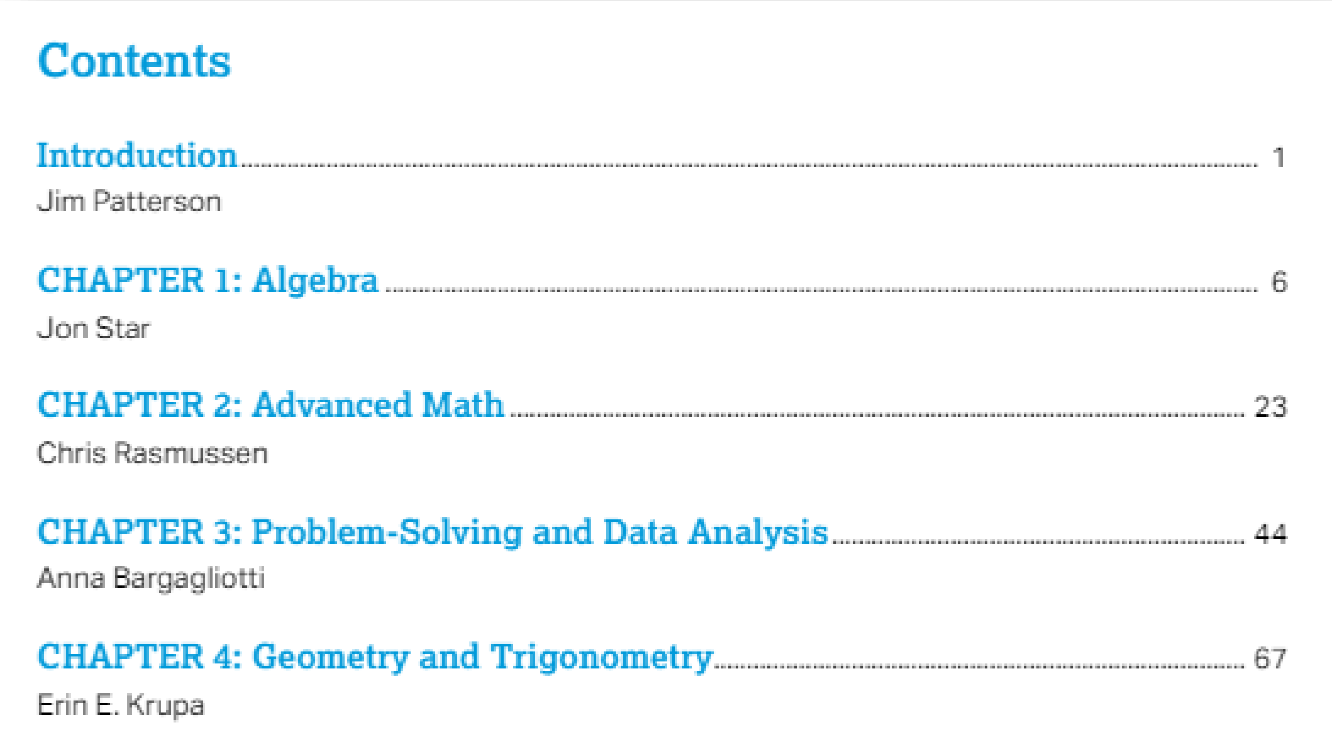
Math question 12

In the xy-plane, a line with equation $2y = 4.5$ intersects a parabola at exactly one point. If the parabola has equation $y = -4x^2 + bx$, where b is a positive constant, what is the value of b?



The Digital SAT® Suite and Classroom Practice: Math

Evidence-Based Approaches to Helping All Students Become College and Career Ready



Contents

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Jim Patterson

CHAPTER 1: Algebra 6
Jon Star

CHAPTER 2: Advanced Math 23
Chris Rasmussen

CHAPTER 3: Problem-Solving and Data Analysis 44
Anna Bargagliotti

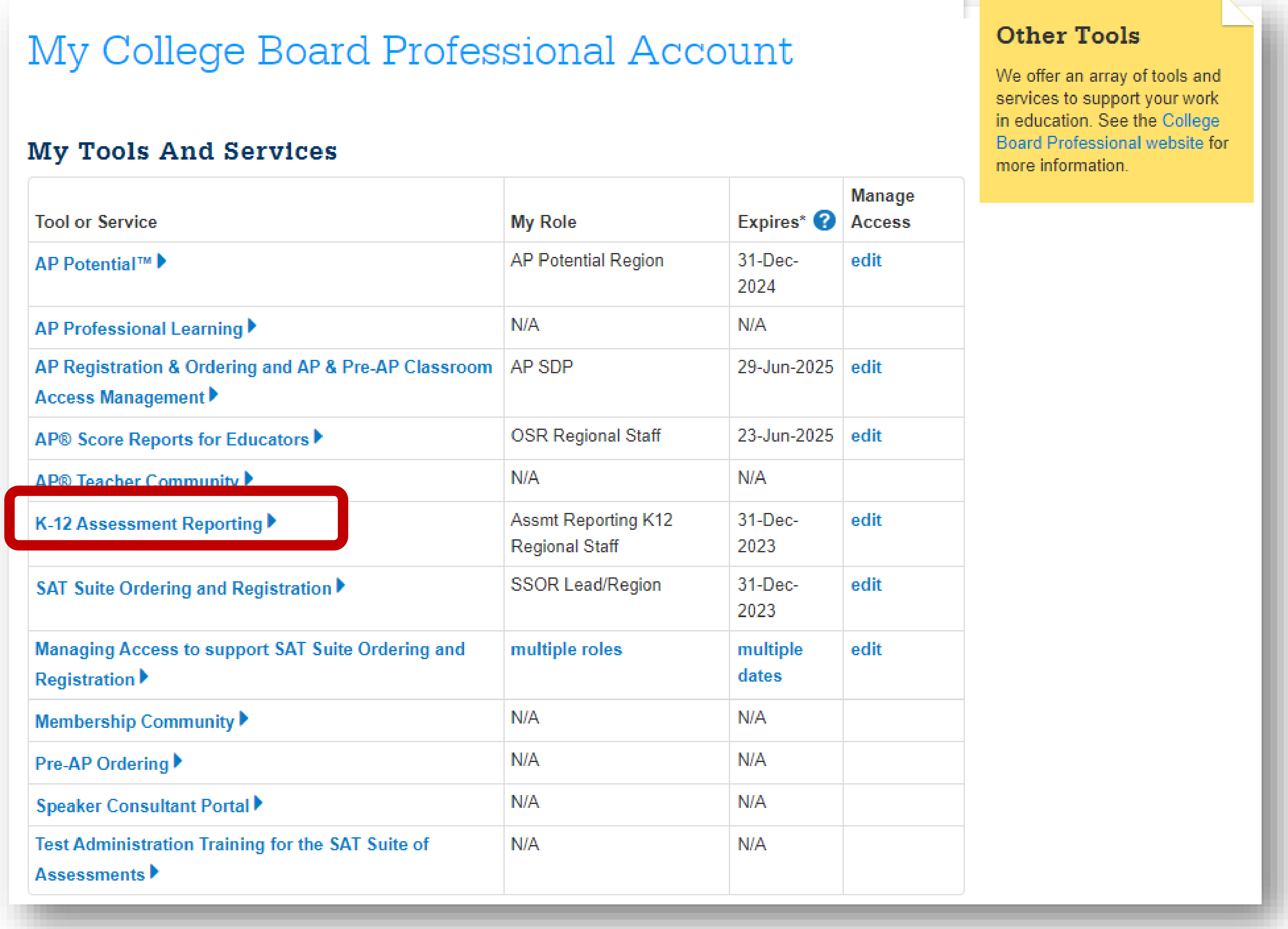
CHAPTER 4: Geometry and Trigonometry 67
Erin E. Krupa

K-12 Assessment Reporting - Access and Roles

K-12 Assessment Reporting

Access all SAT Suite Assessment scores by logging into your College Board account and using the K-12 Assessment Reporting tool in your Dashboard.

Access Score Reports Here



My College Board Professional Account

My Tools And Services

Tool or Service	My Role	Expires* ?	Manage Access
AP Potential™	AP Potential Region	31-Dec-2024	edit
AP Professional Learning	N/A	N/A	
AP Registration & Ordering and AP & Pre-AP Classroom Access Management	AP SDP	29-Jun-2025	edit
AP® Score Reports for Educators	OSR Regional Staff	23-Jun-2025	edit
AP® Teacher Community	N/A	N/A	
K-12 Assessment Reporting	Assmt Reporting K12 Regional Staff	31-Dec-2023	edit
SAT Suite Ordering and Registration	SSOR Lead/Region	31-Dec-2023	edit
Managing Access to support SAT Suite Ordering and Registration	multiple roles	multiple dates	edit
Membership Community	N/A	N/A	
Pre-AP Ordering	N/A	N/A	
Speaker Consultant Portal	N/A	N/A	
Test Administration Training for the SAT Suite of Assessments	N/A	N/A	

Other Tools

We offer an array of tools and services to support your work in education. See the College Board Professional website for more information.

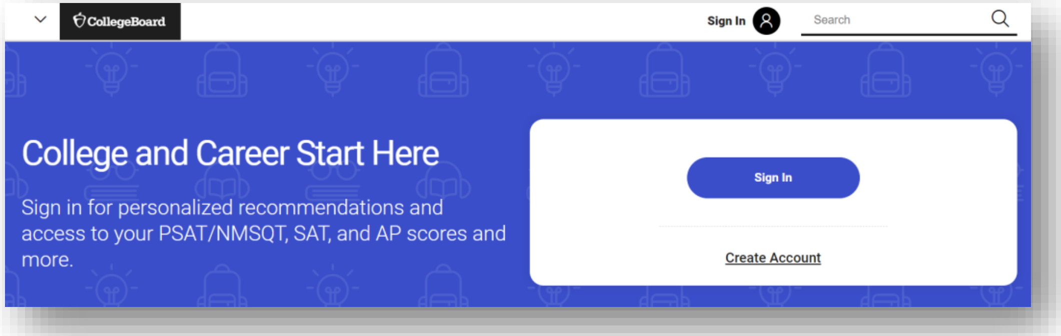
K-12 Assessment Reporting Training Module

Getting Access to K-12 Assessment Reporting

1. Create a College Board Professional account **if you don't already have one** by visiting collegeboard.org.
    - Contact College Board's Account & Login Support at 877-922-6273 if you are having issues accessing your account.

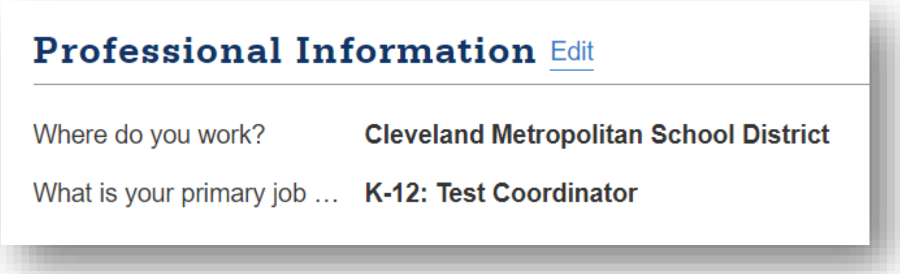
2. Ensure your Professional Organization in your College Board account matches your current organization (school vs. district matters).
    - Watch this tutorial if you need help making a change.

3. Contact your organization's **Data Access Manager** to get assigned the appropriate level of access you need for your role.



College and Career Start Here

Sign in for personalized recommendations and access to your PSAT/NMSQT, SAT, and AP scores and more.



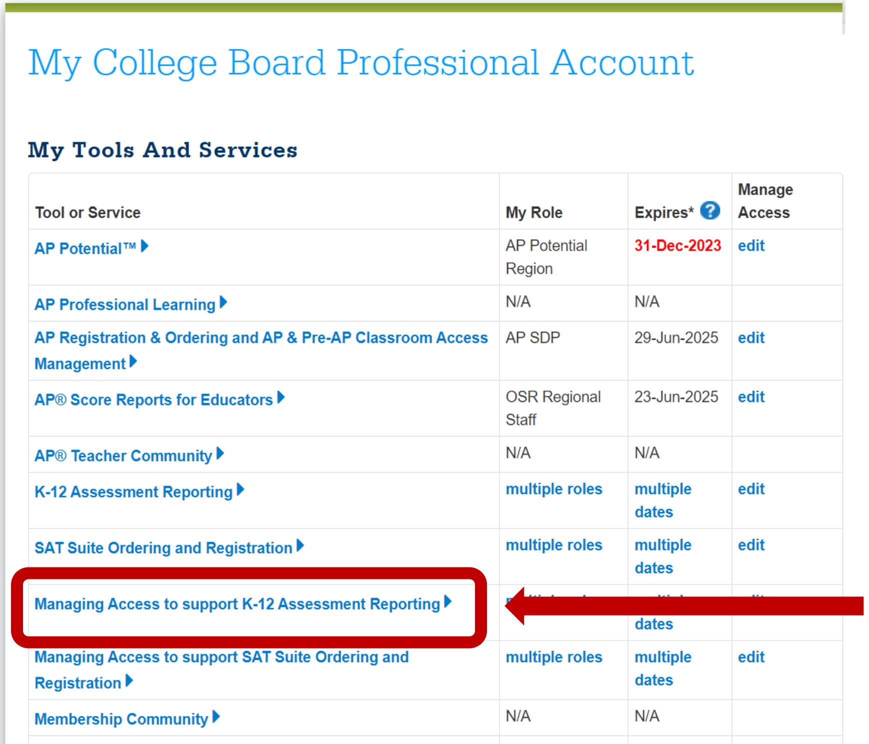
Where do you work? **Cleveland Metropolitan School District**

What is your primary job … **K-12: Test Coordinator**

K-12 Reporting Roles and Access

Data Access Manager (DAT)

Individuals with this role are able to assign reporting roles to colleagues—**and themselves**—so they can get scores in K-12 Assessment Reporting.



My College Board Professional Account

My Tools And Services

Tool or Service	My Role	Expires* ?	Manage Access
AP Potential™ ▸	AP Potential Region	31-Dec-2023	edit
AP Professional Learning ▸	N/A	N/A	
AP Registration & Ordering and AP & Pre-AP Classroom Access Management ▸	AP SDP	29-Jun-2025	edit
AP® Score Reports for Educators ▸	OSR Regional Staff	23-Jun-2025	edit
AP® Teacher Community ▸	N/A	N/A	
K-12 Assessment Reporting ▸	multiple roles	multiple dates	edit
SAT Suite Ordering and Registration ▸	multiple roles	multiple dates	edit
Managing Access to support K-12 Assessment Reporting ▸	[illegible]	[illegible] dates	[illegible]
Managing Access to support SAT Suite Ordering and Registration ▸	multiple roles	multiple dates	edit
Membership Community ▸	N/A	N/A	

Having this role does NOT provide access to any reports. You will need to assign yourself one of the access roles.

Use the Managing Access tool to assign roles

Summary Reports

Provides access to summary data only, with no access to individual student information.

Detailed Reports

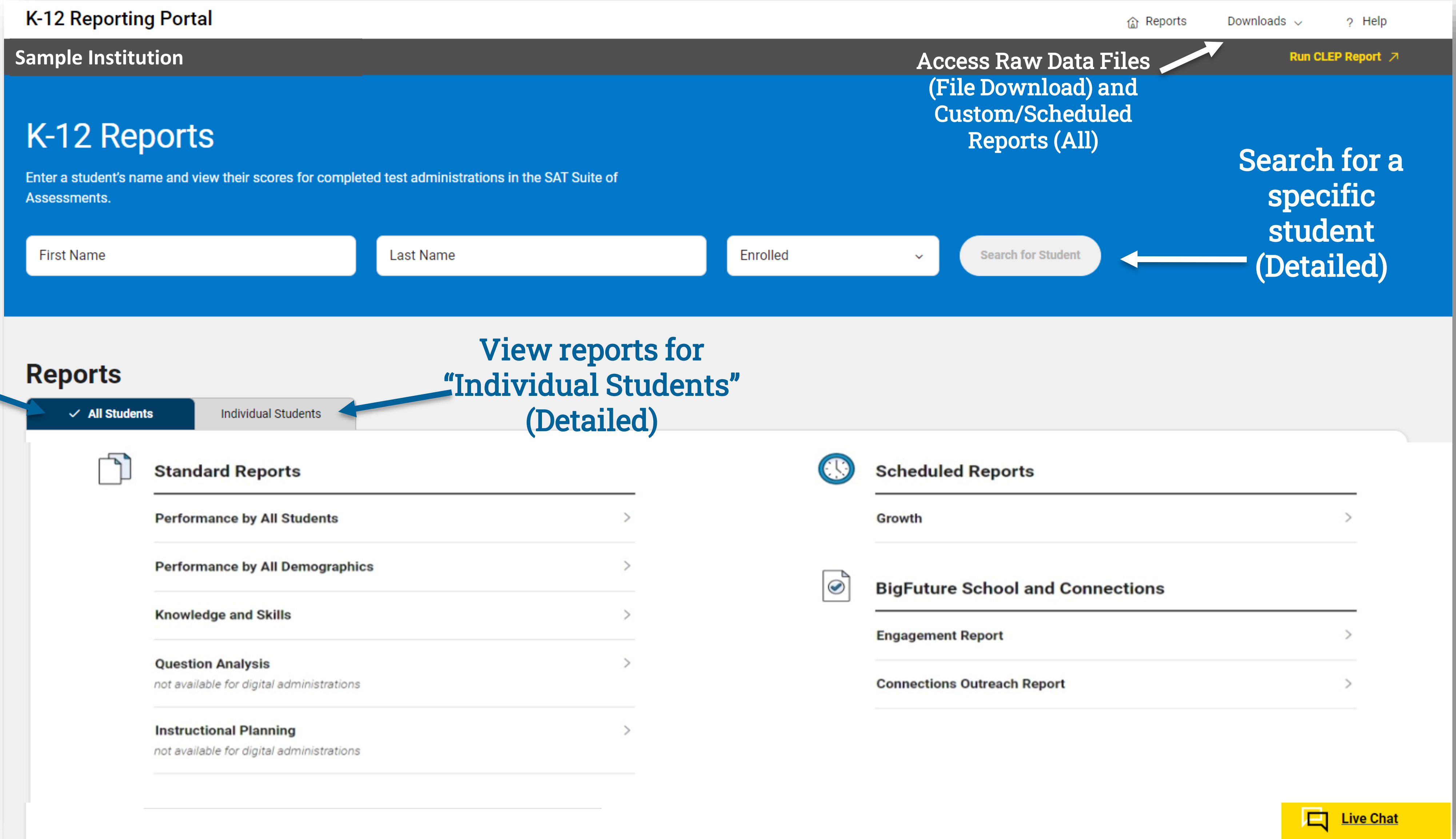
Provides access to summary data as well as data for individual students, including personally identifiable information. This role should be given only to staff authorized to see student-level results.

File Downloads

Provides access to the Raw Data Files For Your Systems page in Downloads. This role does not provide access to any reports.

K-12 Assessment Reporting - Dashboard and Reports

K-12 Assessment Reporting Dashboard


Reports
Downloads
Help
Run CLEP Report
First Name
Last Name
Enrolled
Search for Student
✓ All Students
Individual Students
Live Chat

K-12 Reporting Portal

Sample Institution

K-12 Reports

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

Reports

Standard Reports

- Performance by All Students
- Performance by All Demographics
- Knowledge and Skills
- Question Analysis
  not available for digital administrations
- Instructional Planning
  not available for digital administrations

Scheduled Reports

- Growth

BigFuture School and Connections

- Engagement Report
- Connections Outreach Report

Access Raw Data Files (File Download) and Custom/Scheduled Reports (All)

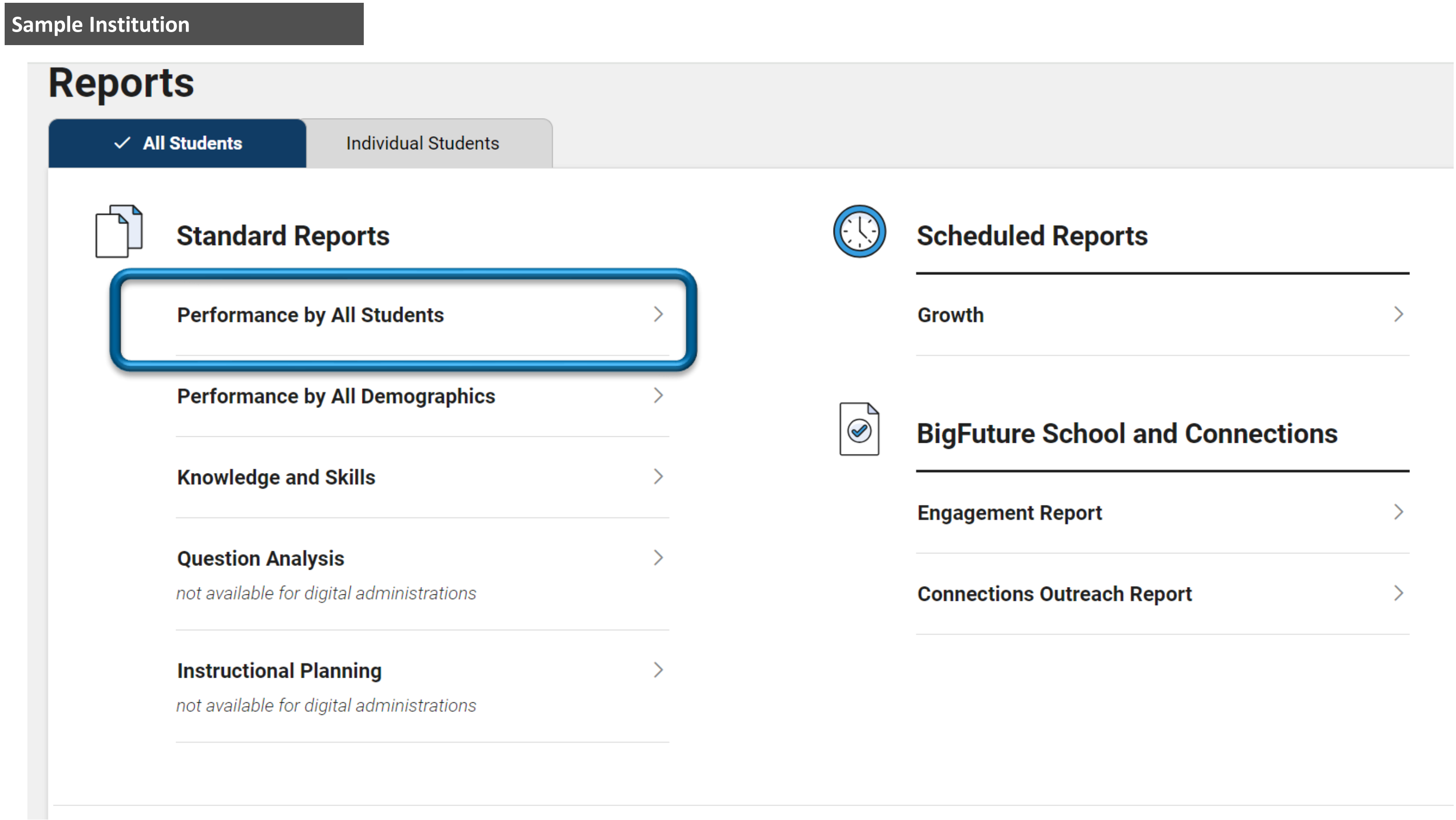
Search for a specific student (Detailed)

View reports for "All Students" (Summary)

View reports for "Individual Students" (Detailed)

Performance by All Students (Summary)

These reports provide score performance, as well as performance against the College and Career Readiness benchmarks. You can view aggregate and student level score performance (with Detailed Access) and compare overall performance of a school to their district, state, and total group.


Sample Institution

Reports

✓ All Students | Individual Students

Standard Reports

- Performance by All Students
- Performance by All Demographics
- Knowledge and Skills
- Question Analysis *not available for digital administrations*
- Instructional Planning *not available for digital administrations*

Scheduled Reports

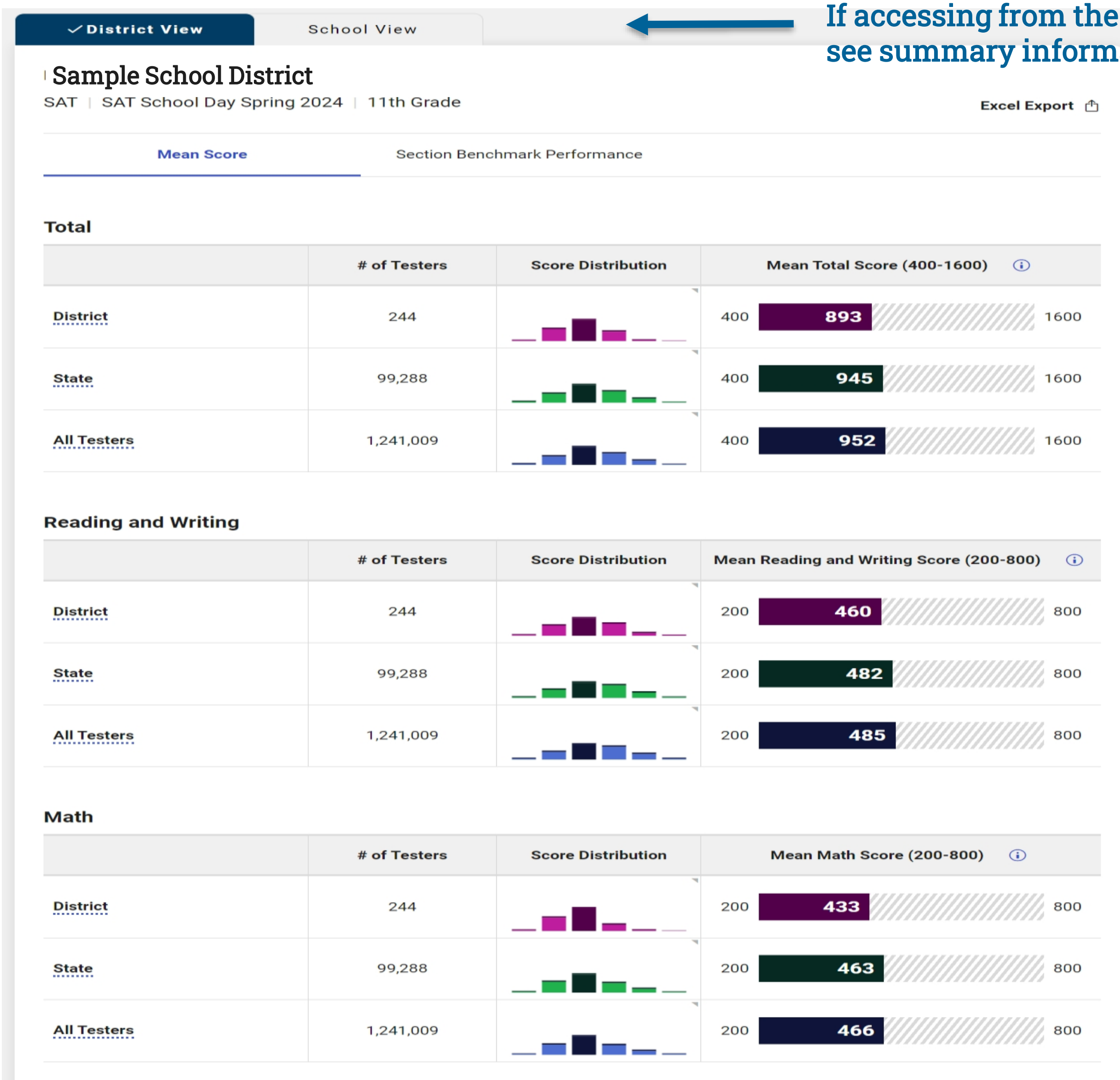
- Growth

BigFuture School and Connections

- Engagement Report
- Connections Outreach Report

Select the Institution, Test, Administration, and Grade Level(s)

Performance by All Students - Mean Score



✓ District View | School View

If accessing from the District view, click here to see summary information for each school

Sample School District

SAT | SAT School Day Spring 2024 | 11th Grade

Excel Export

Mean Score | Section Benchmark Performance

Total

	# of Testers	Score Distribution	Mean Total Score (400-1600)
District	244		400 893 1600
State	99,288		400 945 1600
All Testers	1,241,009		400 952 1600

Reading and Writing

	# of Testers	Score Distribution	Mean Reading and Writing Score (200-800)
District	244		200 460 800
State	99,288		200 482 800
All Testers	1,241,009		200 485 800

Math

	# of Testers	Score Distribution	Mean Math Score (200-800)
District	244		200 433 800
State	99,288		200 463 800
All Testers	1,241,009		200 466 800

Overall Score Mean by School, District, State, and All Testers

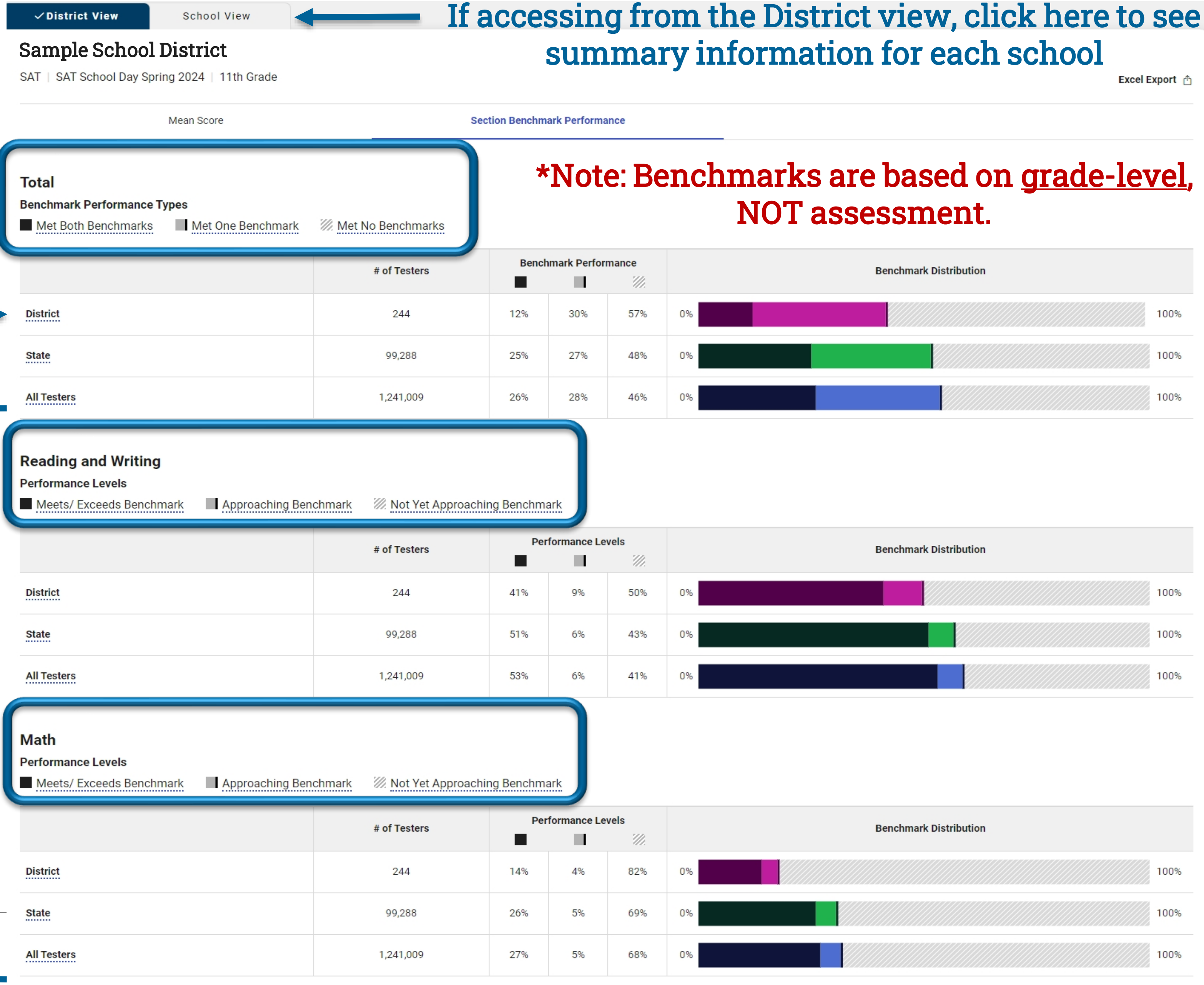
Section Score Means by School, District, State, and All Testers

CollegeBoard

Performance by All Students – Benchmark Performance

Distribution of Overall Benchmark Performance Types by School, District, State, and All Testers

Distribution of Section Performance Levels by School, District, State, and All Testers



If accessing from the District view, click here to see summary information for each school

Sample School District

SAT | SAT School Day Spring 2024 | 11th Grade

*Note: Benchmarks are based on grade-level, NOT assessment.

Total

Benchmark Performance Types

■ Met Both Benchmarks ▮ Met One Benchmark ▨ Met No Benchmarks

	# of Testers	Benchmark Performance ■	▮	▨	Benchmark Distribution
District	244	12%	30%	57%	0% 100%
State	99,288	25%	27%	48%	0% 100%
All Testers	1,241,009	26%	28%	46%	0% 100%

Reading and Writing

Performance Levels

■ Meets/ Exceeds Benchmark ▮ Approaching Benchmark ▨ Not Yet Approaching Benchmark

	# of Testers	Performance Levels ■	▮	▨	Benchmark Distribution
District	244	41%	9%	50%	0% 100%
State	99,288	51%	6%	43%	0% 100%
All Testers	1,241,009	53%	6%	41%	0% 100%

Math

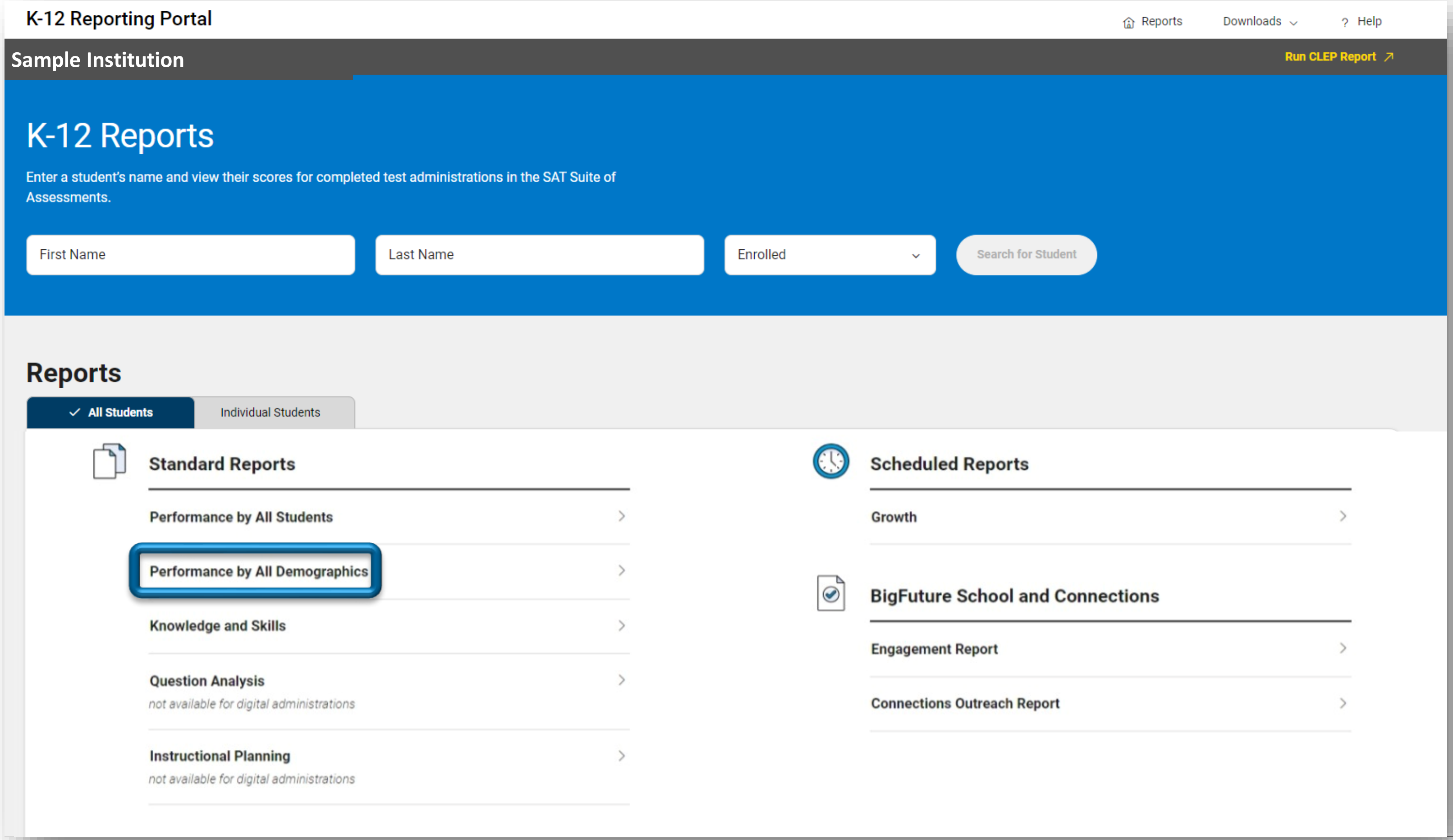
Performance Levels

■ Meets/ Exceeds Benchmark ▮ Approaching Benchmark ▨ Not Yet Approaching Benchmark

	# of Testers	Performance Levels ■	▮	▨	Benchmark Distribution
District	244	14%	4%	82%	0% 100%
State	99,288	26%	5%	69%	0% 100%
All Testers	1,241,009	27%	5%	68%	0% 100%

Performance by All Demographics (Summary)

These reports provide score performance, as well as performance against the College and Career Readiness benchmarks. You can view aggregate score performance for different demographic groups


K-12 Reporting Portal
Reports
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Enter a student's name and view their scores for completed test administrations in the SAT Suite of Assessments.

Reports

Standard Reports

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  not available for digital administrations
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  not available for digital administrations

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- Engagement Report
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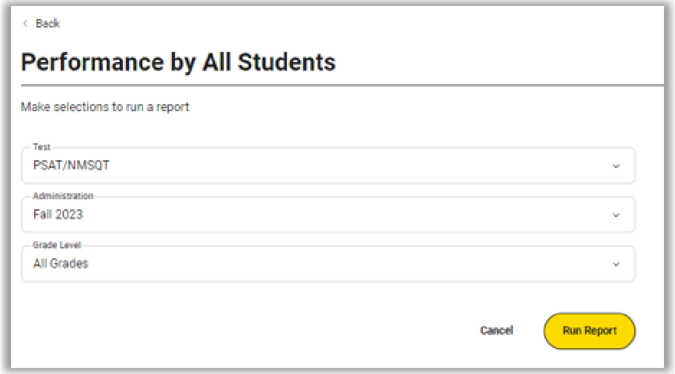
Select the Institution, Test, Administration, Grade Level(s), and Demographic


Back
Cancel
Run Report

Performance by All Students

Make selections to run a report

Test: PSAT/NMSQT

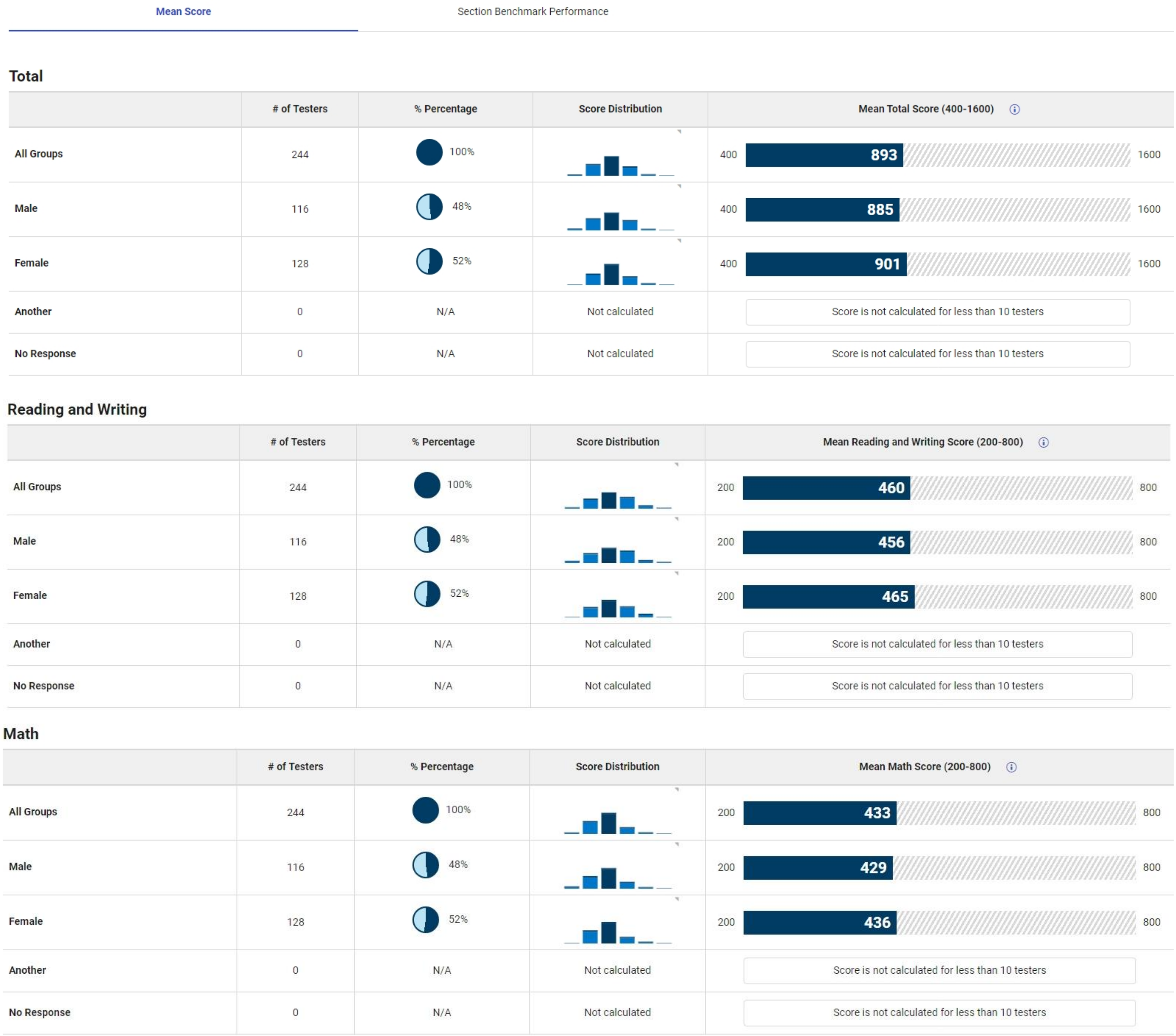
Administration: Fall 2023

Grade Level: All Grades

Performance by Demographics - Mean Score

Data on Overall Score Mean by Demographic Sub-groups for School or District

Data on Section Score Means by Demographic Sub-groups for School or District



Total

	# of Testers	% Percentage	Score Distribution	Mean Total Score (400-1600)
All Groups	244	100%		400 893 1600
Male	116	48%		400 885 1600
Female	128	52%		400 901 1600
Another	0	N/A	Not calculated	Score is not calculated for less than 10 testers
No Response	0	N/A	Not calculated	Score is not calculated for less than 10 testers

Reading and Writing

	# of Testers	% Percentage	Score Distribution	Mean Reading and Writing Score (200-800)
All Groups	244	100%		200 460 800
Male	116	48%		200 456 800
Female	128	52%		200 465 800
Another	0	N/A	Not calculated	Score is not calculated for less than 10 testers
No Response	0	N/A	Not calculated	Score is not calculated for less than 10 testers

Math

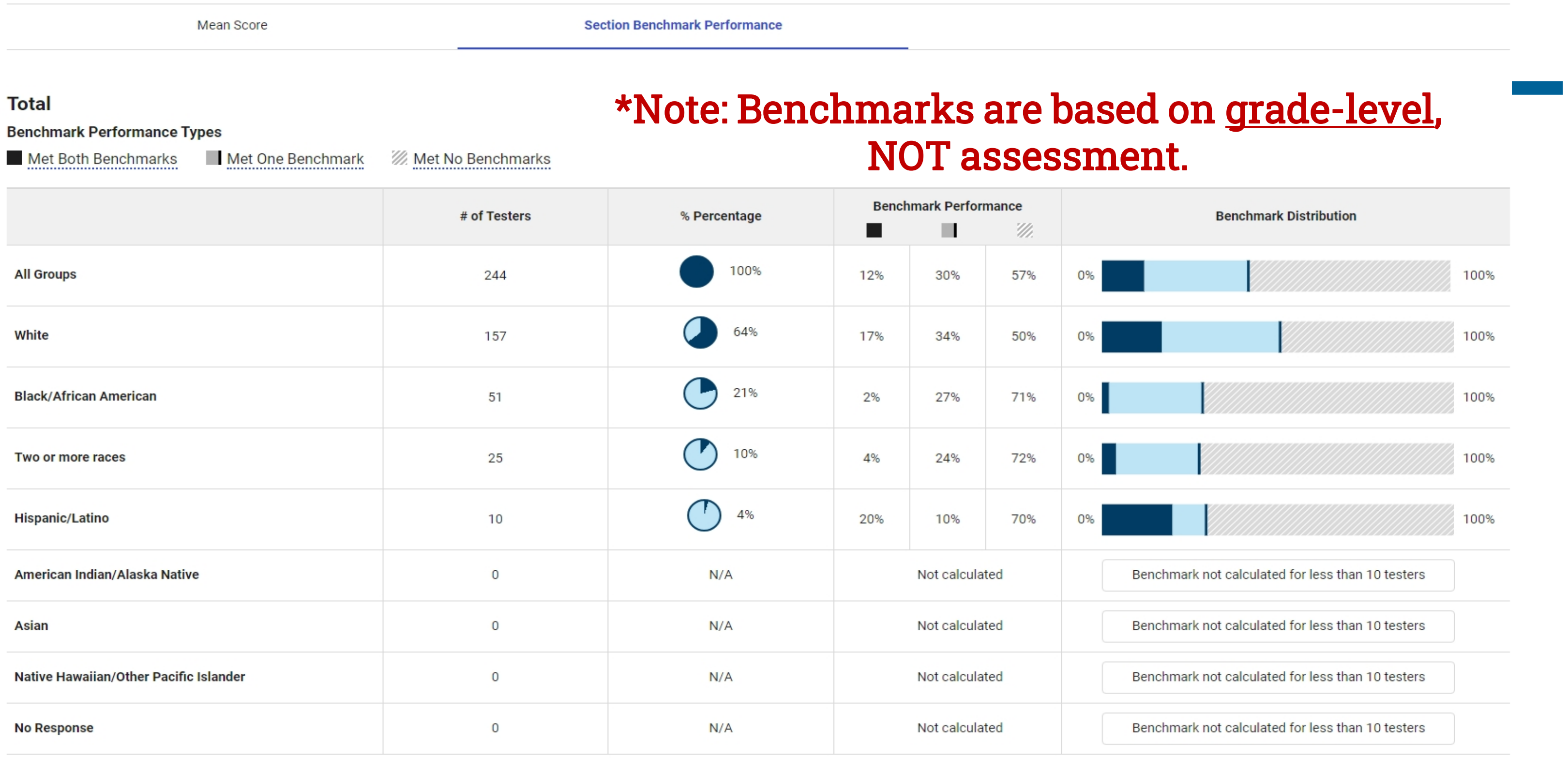
	# of Testers	% Percentage	Score Distribution	Mean Math Score (200-800)
All Groups	244	100%		200 433 800
Male	116	48%		200 429 800
Female	128	52%		200 436 800
Another	0	N/A	Not calculated	Score is not calculated for less than 10 testers
No Response	0	N/A	Not calculated	Score is not calculated for less than 10 testers

Performance by Demographics – Benchmark Performance

Data on Distribution of Overall Benchmark Performance Types by Demographic Sub-groups for School or District

Data on Distribution of Section Performance Levels by Demographic Sub-groups for School or District

*Note: Benchmarks are based on grade-level, NOT assessment.

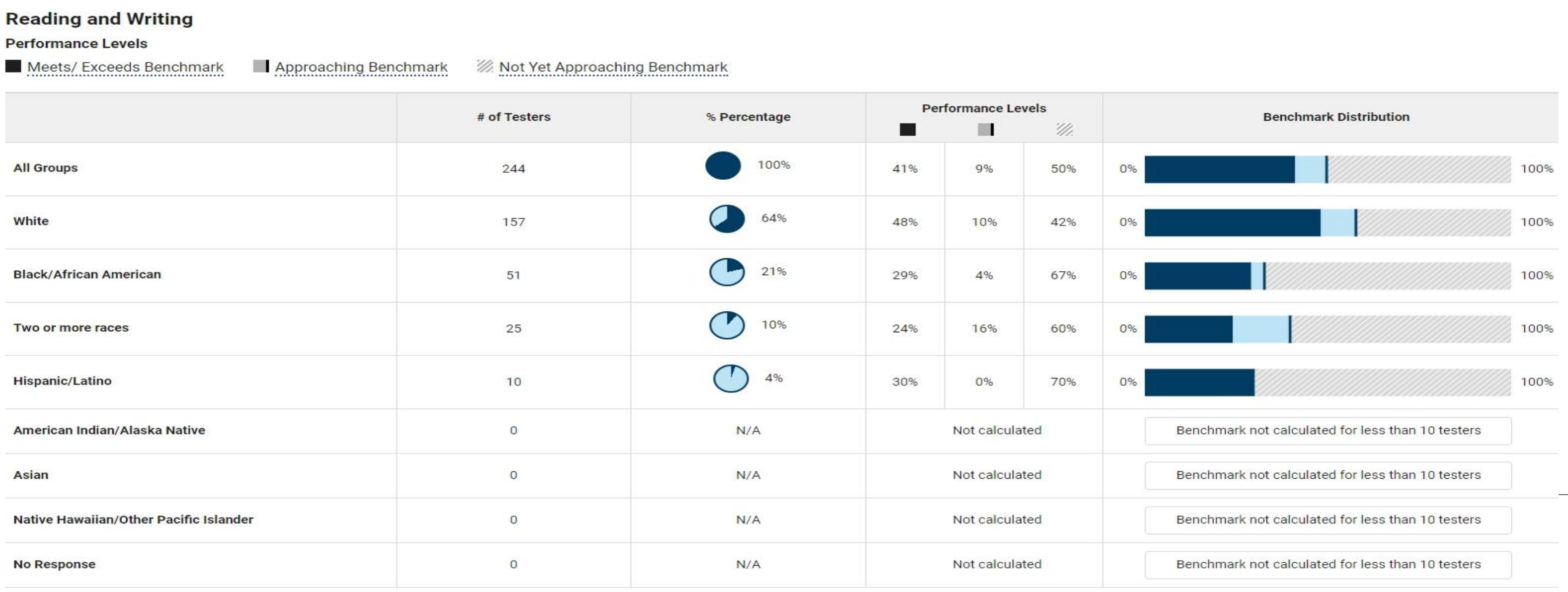


Total

Benchmark Performance Types

■ Met Both Benchmarks ▮ Met One Benchmark ▨ Met No Benchmarks

	# of Testers	% Percentage	Benchmark Performance ■	▮	▨	Benchmark Distribution
All Groups	244	100%	12%	30%	57%	0% 100%
White	157	64%	17%	34%	50%	0% 100%
Black/African American	51	21%	2%	27%	71%	0% 100%
Two or more races	25	10%	4%	24%	72%	0% 100%
Hispanic/Latino	10	4%	20%	10%	70%	0% 100%
American Indian/Alaska Native	0	N/A	Not calculated			Benchmark not calculated for less than 10 testers
Asian	0	N/A	Not calculated			Benchmark not calculated for less than 10 testers
Native Hawaiian/Other Pacific Islander	0	N/A	Not calculated			Benchmark not calculated for less than 10 testers
No Response	0	N/A	Not calculated			Benchmark not calculated for less than 10 testers



Reading and Writing

Performance Levels

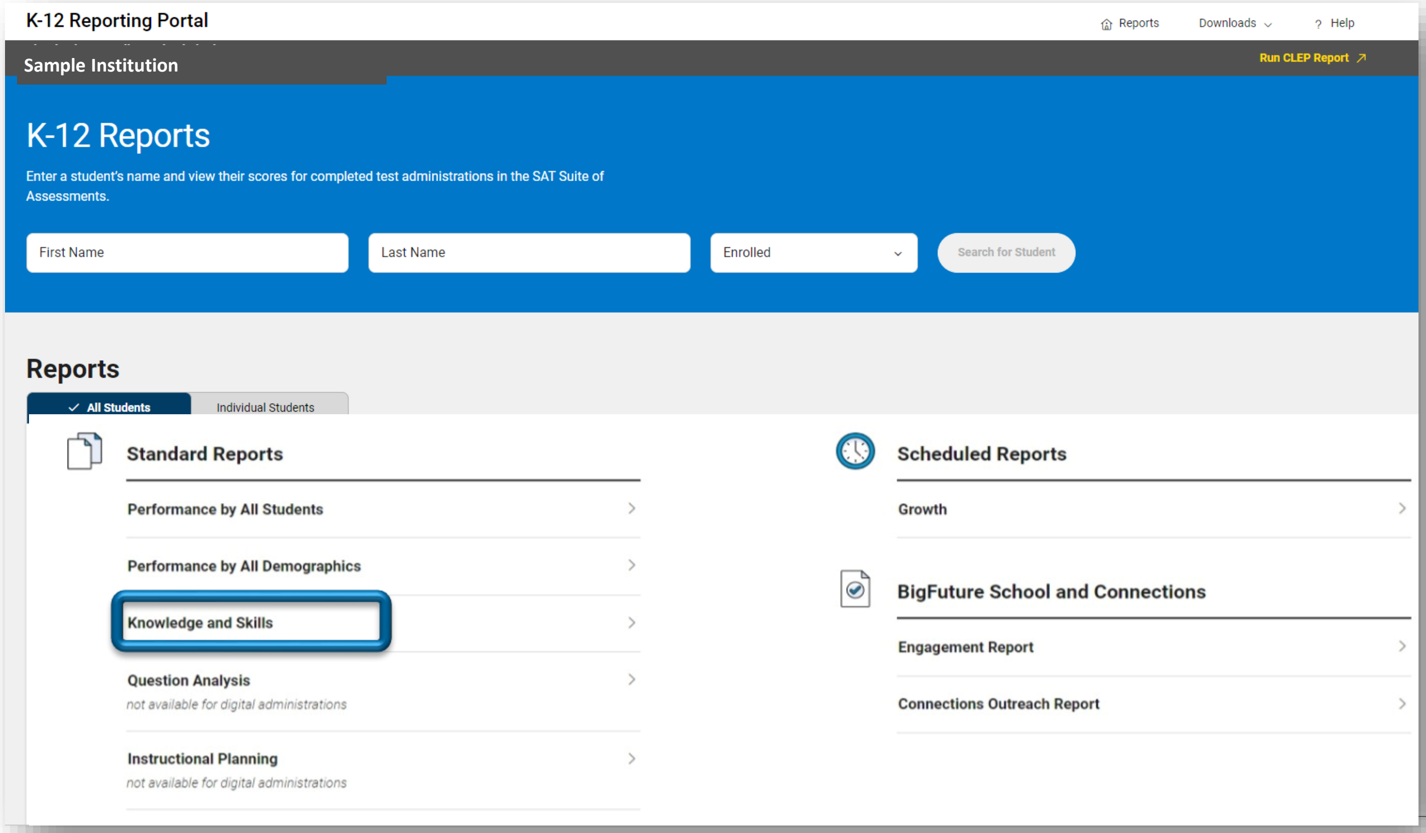
■ Meets/ Exceeds Benchmark ▮ Approaching Benchmark ▨ Not Yet Approaching Benchmark

	# of Testers	% Percentage	Performance Levels ■	▮	▨	Benchmark Distribution
All Groups	244	100%	41%	9%	50%	0% 100%
White	157	64%	48%	10%	42%	0% 100%
Black/African American	51	21%	29%	4%	67%	0% 100%
Two or more races	25	10%	24%	16%	60%	0% 100%
Hispanic/Latino	10	4%	30%	0%	70%	0% 100%
American Indian/Alaska Native	0	N/A	Not calculated			Benchmark not calculated for less than 10 testers
Asian	0	N/A	Not calculated			Benchmark not calculated for less than 10 testers
Native Hawaiian/Other Pacific Islander	0	N/A	Not calculated			Benchmark not calculated for less than 10 testers
No Response	0	N/A	Not calculated			Benchmark not calculated for less than 10 testers

Knowledge and Skills (Summary)

This report shows aggregate student performance across eight content domains in the Reading and Writing and Math sections. You'll See:

- **Student performance across four content domains in Reading and Writing and four content domains in Math, aggregated across defined performance score bands.**
- **Aggregate knowledge and skill performance at your institution and for other groups of students.**



K-12 Reporting Portal

Sample Institution

K-12 Reports

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

First Name

Last Name

Enrolled

Reports

Standard Reports

- Performance by All Students
- Performance by All Demographics
- Knowledge and Skills
- Question Analysis *not available for digital administrations*
- Instructional Planning *not available for digital administrations*

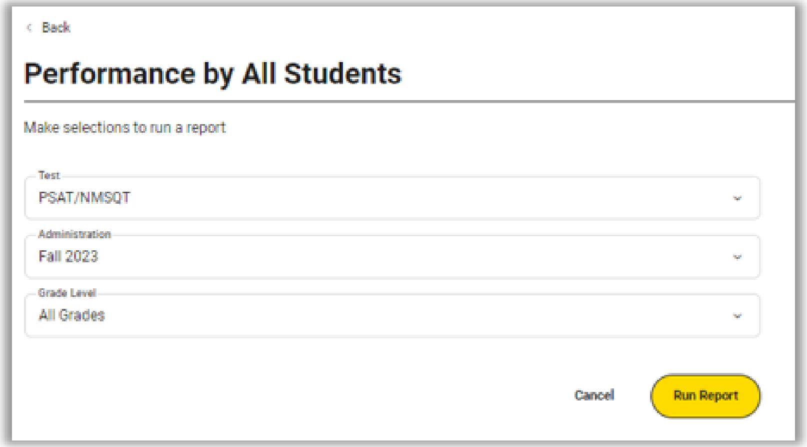
Scheduled Reports

- Growth

BigFuture School and Connections

- Engagement Report
- Connections Outreach Report

Select the Institution, Test, Administration, and Grade Level(s)



Performance by All Students

Make selections to run a report

Test: PSAT/NMSQT

Administration: Fall 2023

Grade Level: All Grades

Knowledge and Skills – Reading and Writing

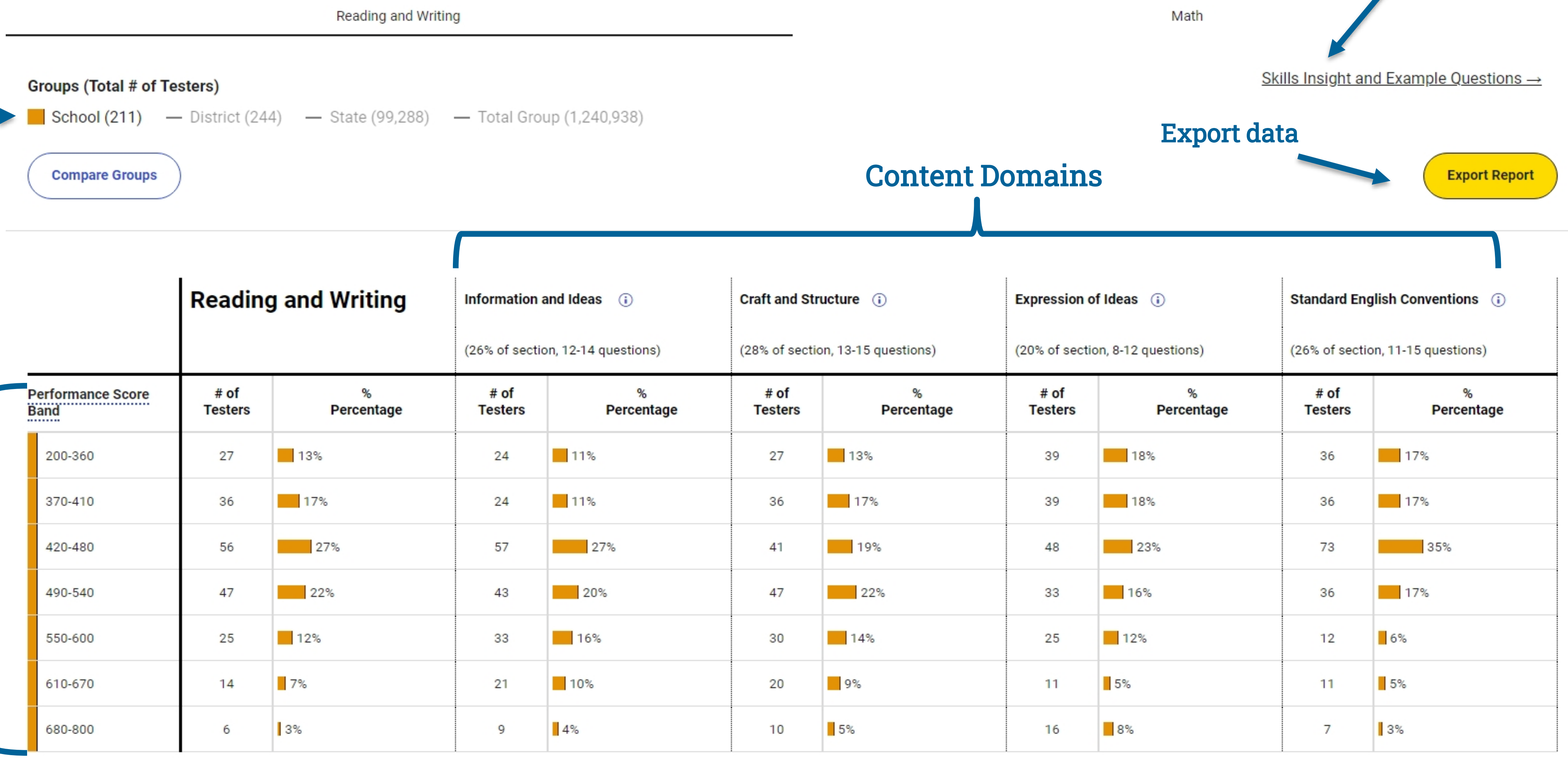
Link to Skills Insight

Groups Being Displayed

Export data

Content Domains

Section Performance Score Bands



Reading and Writing

Math

Skills Insight and Example Questions →

Groups (Total # of Testers)

🟧 School (211) — District (244) — State (99,288) — Total Group (1,240,938)

	Reading and Writing		**Information and Ideas** (26% of section, 12-14 questions)		**Craft and Structure** (28% of section, 13-15 questions)		**Expression of Ideas** (20% of section, 8-12 questions)		**Standard English Conventions** (26% of section, 11-15 questions)	
Performance Score Band	**# of Testers**	**% Percentage**	**# of Testers**	**% Percentage**	**# of Testers**	**% Percentage**	**# of Testers**	**% Percentage**	**# of Testers**	**% Percentage**
200-360	27	13%	24	11%	27	13%	39	18%	36	17%
370-410	36	17%	24	11%	36	17%	39	18%	36	17%
420-480	56	27%	57	27%	41	19%	48	23%	73	35%
490-540	47	22%	43	20%	47	22%	33	16%	36	17%
550-600	25	12%	33	16%	30	14%	25	12%	12	6%
610-670	14	7%	21	10%	20	9%	11	5%	11	5%
680-800	6	3%	9	4%	10	5%	16	8%	7	3%

Knowledge and Skills – Math

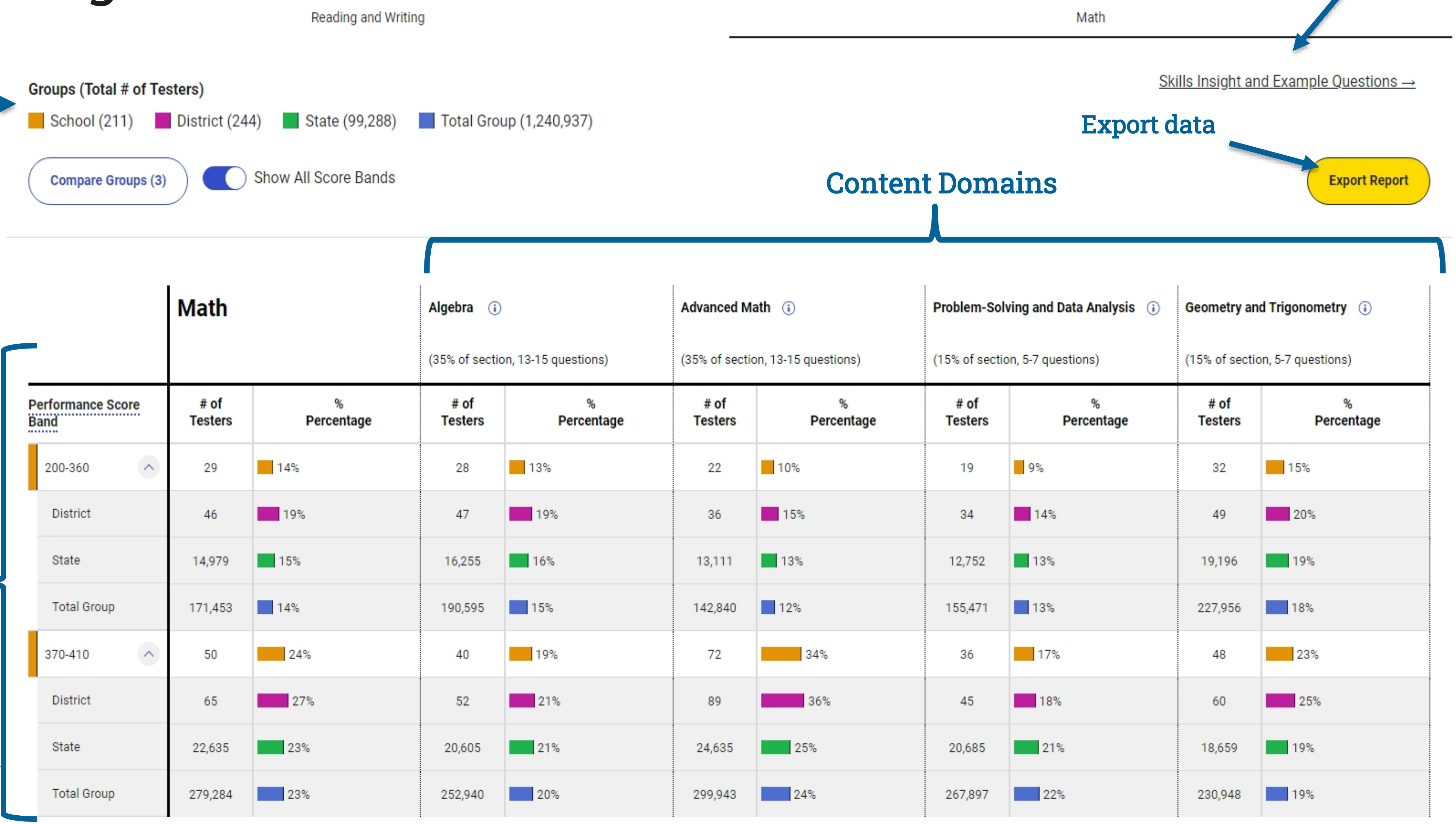
Link to Skills Insight

Groups Being Displayed

Export data

Content Domains

Section Performance Score Bands



Reading and Writing

Math

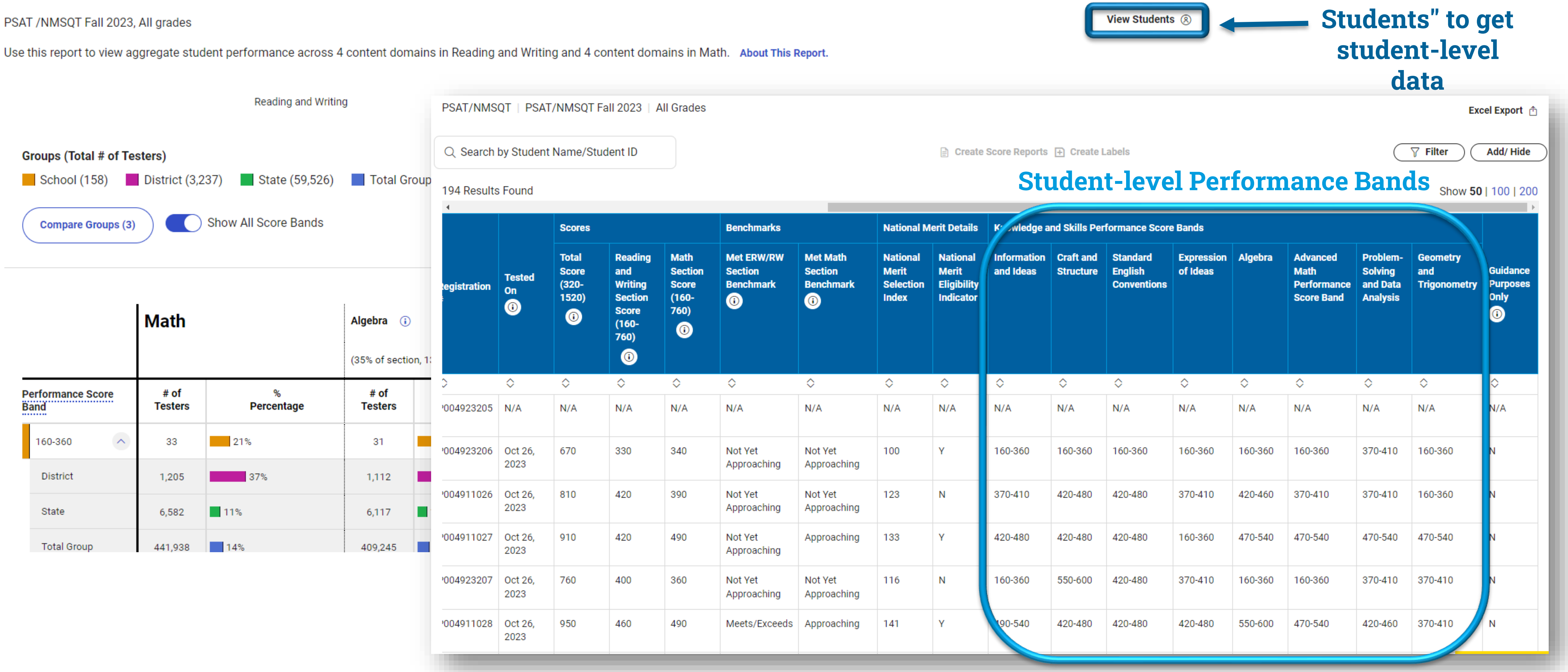
Skills Insight and Example Questions →

Groups (Total # of Testers)

🟧 School (211) 🟪 District (244) 🟩 State (99,288) 🟦 Total Group (1,240,937)

	Math		**Algebra** (35% of section, 13-15 questions)		**Advanced Math** (35% of section, 13-15 questions)		**Problem-Solving and Data Analysis** (15% of section, 5-7 questions)		**Geometry and Trigonometry** (15% of section, 5-7 questions)	
Performance Score Band	**# of Testers**	**% Percentage**	**# of Testers**	**% Percentage**	**# of Testers**	**% Percentage**	**# of Testers**	**% Percentage**	**# of Testers**	**% Percentage**
200-360	29	14%	28	13%	22	10%	19	9%	32	15%
District	46	19%	47	19%	36	15%	34	14%	49	20%
State	14,979	15%	16,255	16%	13,111	13%	12,752	13%	19,196	19%
Total Group	171,453	14%	190,595	15%	142,840	12%	155,471	13%	227,956	18%
370-410	50	24%	40	19%	72	34%	36	17%	48	23%
District	65	27%	52	21%	89	36%	45	18%	60	25%
State	22,635	23%	20,605	21%	24,635	25%	20,685	21%	18,659	19%
Total Group	279,284	23%	252,940	20%	299,943	24%	267,897	22%	230,948	19%

Knowledge and Skills – View Students (Detailed)



PSAT /NMSQT Fall 2023, All grades

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.**

Click "View Students" to get student-level data

Groups (Total # of Testers)

🟧 School (158) 🟪 District (3,237) 🟩 State (59,526) 🟦 Total Group

Math

Algebra (35% of section, 1

Performance Score Band	# of Testers	% Percentage	# of Testers
160-360	33	21%	31
District	1,205	37%	1,112
State	6,582	11%	6,117
Total Group	441,938	14%	409,245

PSAT/NMSQT | PSAT/NMSQT Fall 2023 | All Grades

Student-level Performance Bands

194 Results Found

Show **50** | 100 | 200

		Scores			Benchmarks		National Merit Details		K wledge and Skills Performance Score Bands								
egistration	Tested On	Total Score (320-1520)	Reading and Writing Section Score (160-760)	Math Section Score (160-760)	Met ERW/RW Section Benchmark	Met Math Section Benchmark	National Merit Selection Index	National Merit Eligibility Indicator	Information and Ideas	Craft and Structure	Standard English Conventions	Expression of Ideas	Algebra	Advanced Math Performance Score Band	Problem-Solving and Data Analysis	Geometry and Trigonometry	Guidance Purposes Only
004923205	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	/A
004923206	Oct 26, 2023	670	330	340	Not Yet Approaching	Not Yet Approaching	100	Y	160-360	160-360	160-360	160-360	160-360	160-360	370-410	160-360	N
004911026	Oct 26, 2023	810	420	390	Not Yet Approaching	Not Yet Approaching	123	N	370-410	420-480	420-480	370-410	420-460	370-410	370-410	160-360	N
004911027	Oct 26, 2023	910	420	490	Not Yet Approaching	Approaching	133	Y	420-480	420-480	420-480	160-360	470-540	470-540	470-540	470-540	N
004923207	Oct 26, 2023	760	400	360	Not Yet Approaching	Not Yet Approaching	116	N	160-360	550-600	420-480	370-410	160-360	160-360	370-410	370-410	N
004911028	Oct 26, 2023	950	460	490	Meets/Exceeds	Approaching	141	Y	90-540	420-480	420-480	420-480	550-600	470-540	420-460	370-410	N

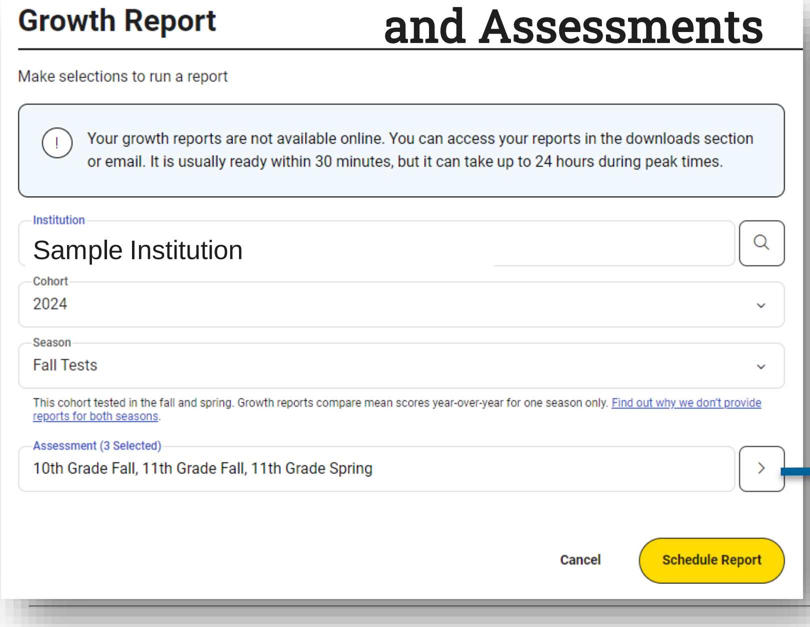
Growth Report (All)

This report helps you track the growth of a group of students from test to test and to project their performance on a future test. You'll See:

- **Mean scores for every test taken**
- **Projected mean scores for a future test**
- **Benchmarks to help you put scores in perspective**

Note: This report is a PDF delivered within 24 hours.

Select the Institution, Cohort, Season, and Assessments



Growth Report

Make selections to run a report

Your growth reports are not available online. You can access your reports in the downloads section or email. It is usually ready within 30 minutes, but it can take up to 24 hours during peak times.

Institution: Sample Institution

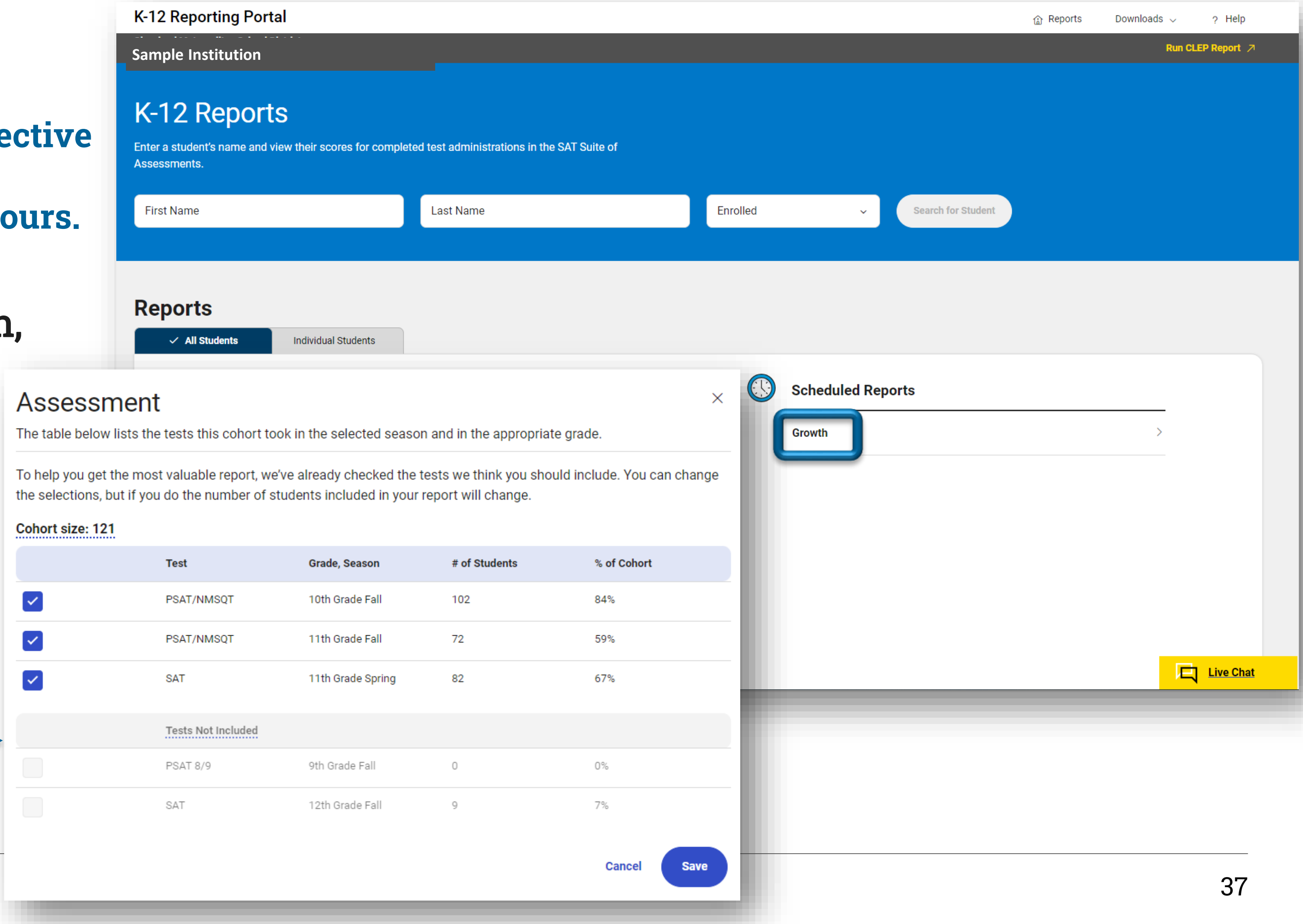
Cohort: 2024

Season: Fall Tests

This cohort tested in the fall and spring. Growth reports compare mean scores year-over-year for one season only. Find out why we don't provide reports for both seasons.

Assessment (3 Selected): 10th Grade Fall, 11th Grade Fall, 11th Grade Spring

Cancel
Schedule Report



K-12 Reporting Portal

Reports
Downloads
Help
Sample Institution
Run CLEP Report

K-12 Reports

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

First Name
Last Name
Enrolled
Search for Student

Reports

✓ All Students
Individual Students
Scheduled Reports
Growth
Live Chat

Assessment

The table below lists the tests this cohort took in the selected season and in the appropriate grade.

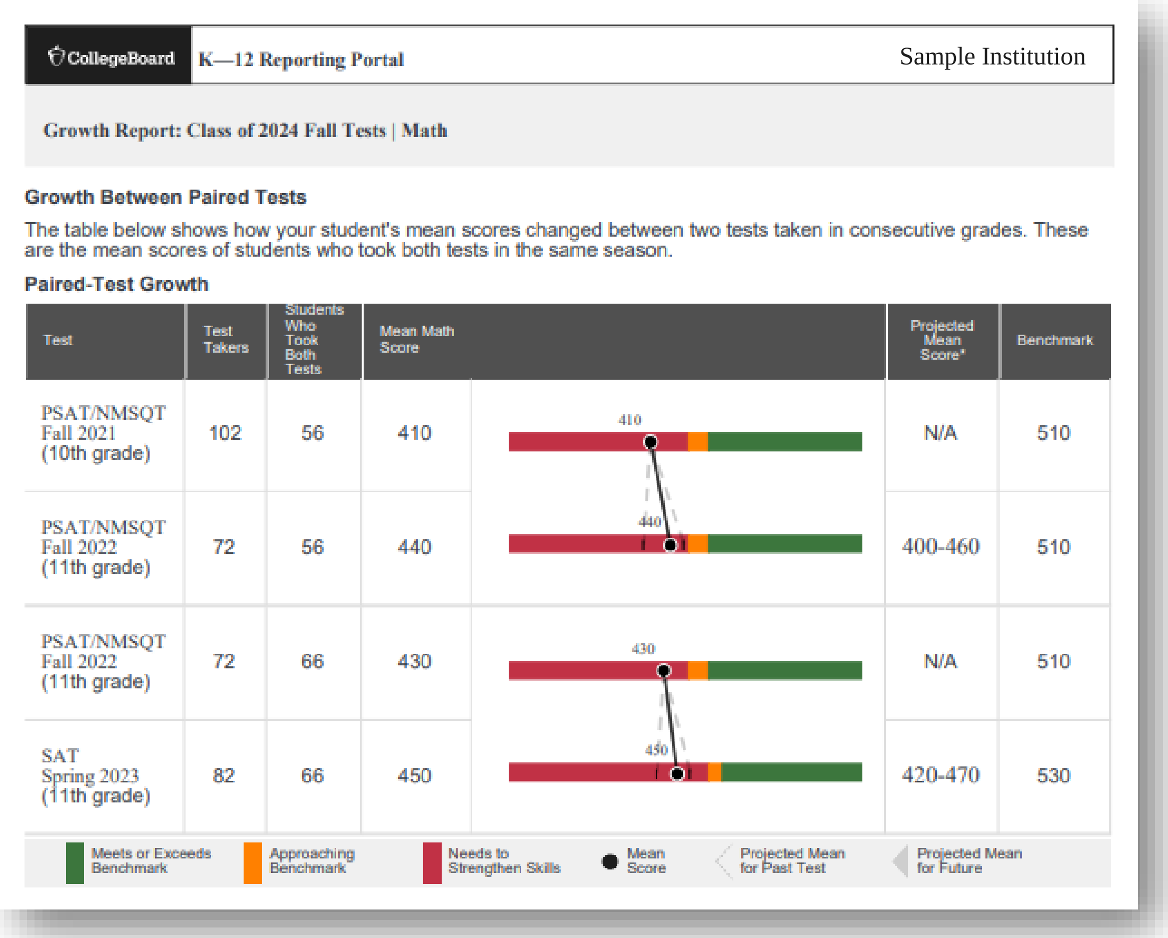
To help you get the most valuable report, we've already checked the tests we think you should include. You can change the selections, but if you do the number of students included in your report will change.

Cohort size: 121

	Test	Grade, Season	# of Students	% of Cohort
☑	PSAT/NMSQT	10th Grade Fall	102	84%
☑	PSAT/NMSQT	11th Grade Fall	72	59%
☑	SAT	11th Grade Spring	82	67%
	Tests Not Included			
☐	PSAT 8/9	9th Grade Fall	0	0%
☐	SAT	12th Grade Fall	9	7%

Cancel
Save

Growth Report (All)



CollegeBoard K—12 Reporting Portal Sample Institution

Growth Report: Class of 2024 Fall Tests | Math

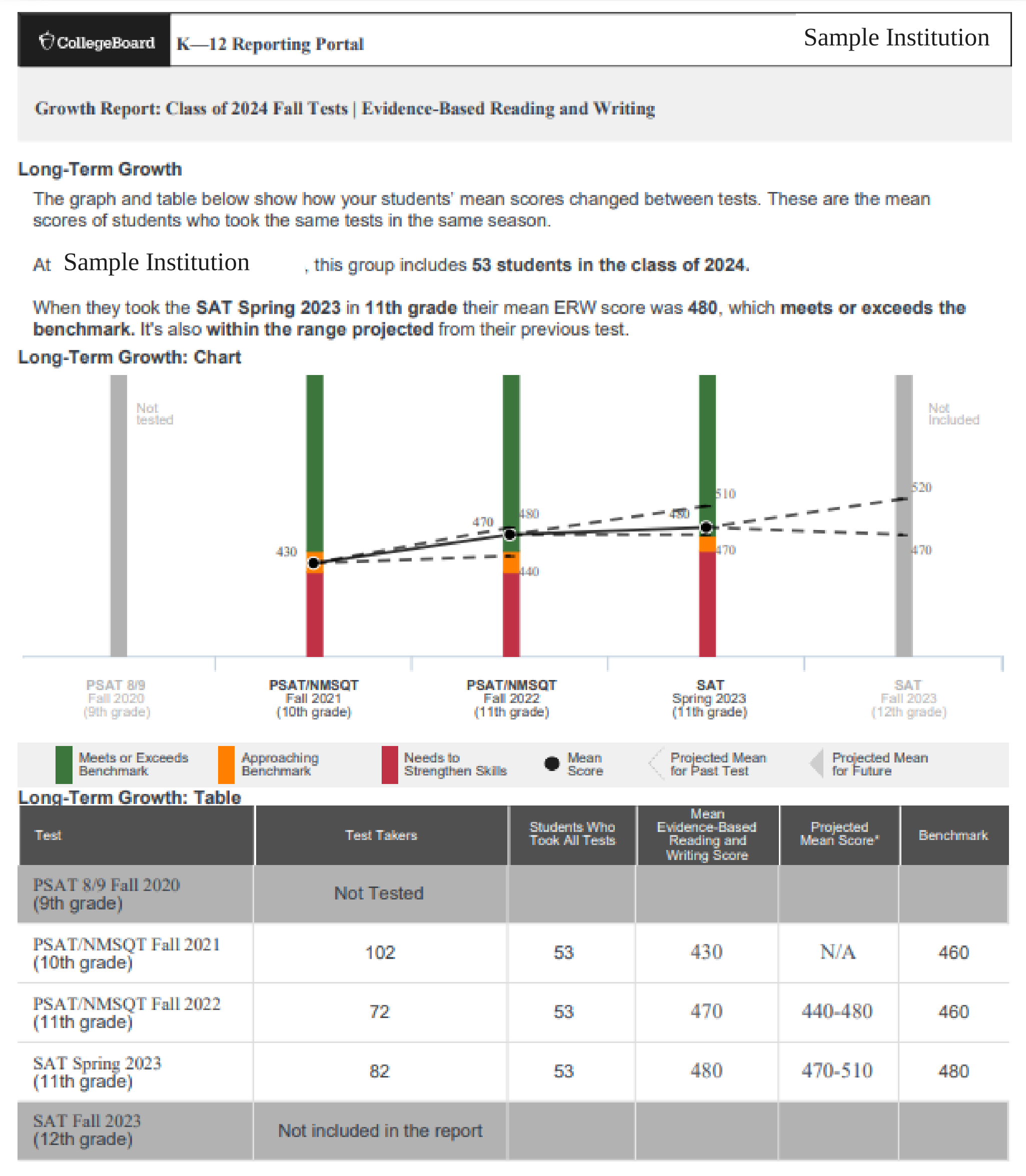
Growth Between Paired Tests

The table below shows how your student's mean scores changed between two tests taken in consecutive grades. These are the mean scores of students who took both tests in the same season.

Paired-Test Growth

Test	Test Takers	Students Who Took Both Tests	Mean Math Score	Projected Mean Score*	Benchmark
PSAT/NMSQT Fall 2021 (10th grade)	102	56	410	N/A	510
PSAT/NMSQT Fall 2022 (11th grade)	72	56	440	400-460	510
PSAT/NMSQT Fall 2022 (11th grade)	72	66	430	N/A	510
SAT Spring 2023 (11th grade)	82	66	450	420-470	530

🟩 Meets or Exceeds Benchmark 🟧 Approaching Benchmark 🟥 Needs to Strengthen Skills ● Mean Score Projected Mean for Past Test Projected Mean for Future



CollegeBoard K—12 Reporting Portal Sample Institution

Growth Report: Class of 2024 Fall Tests | Evidence-Based Reading and Writing

Long-Term Growth

The graph and table below show how your students' mean scores changed between tests. These are the mean scores of students who took the same tests in the same season.

At Sample Institution, this group includes **53 students in the class of 2024.**

When they took the **SAT Spring 2023** in **11th grade** their mean ERW score was **480**, which **meets or exceeds the benchmark.** It's also **within the range projected** from their previous test.

Long-Term Growth: Chart

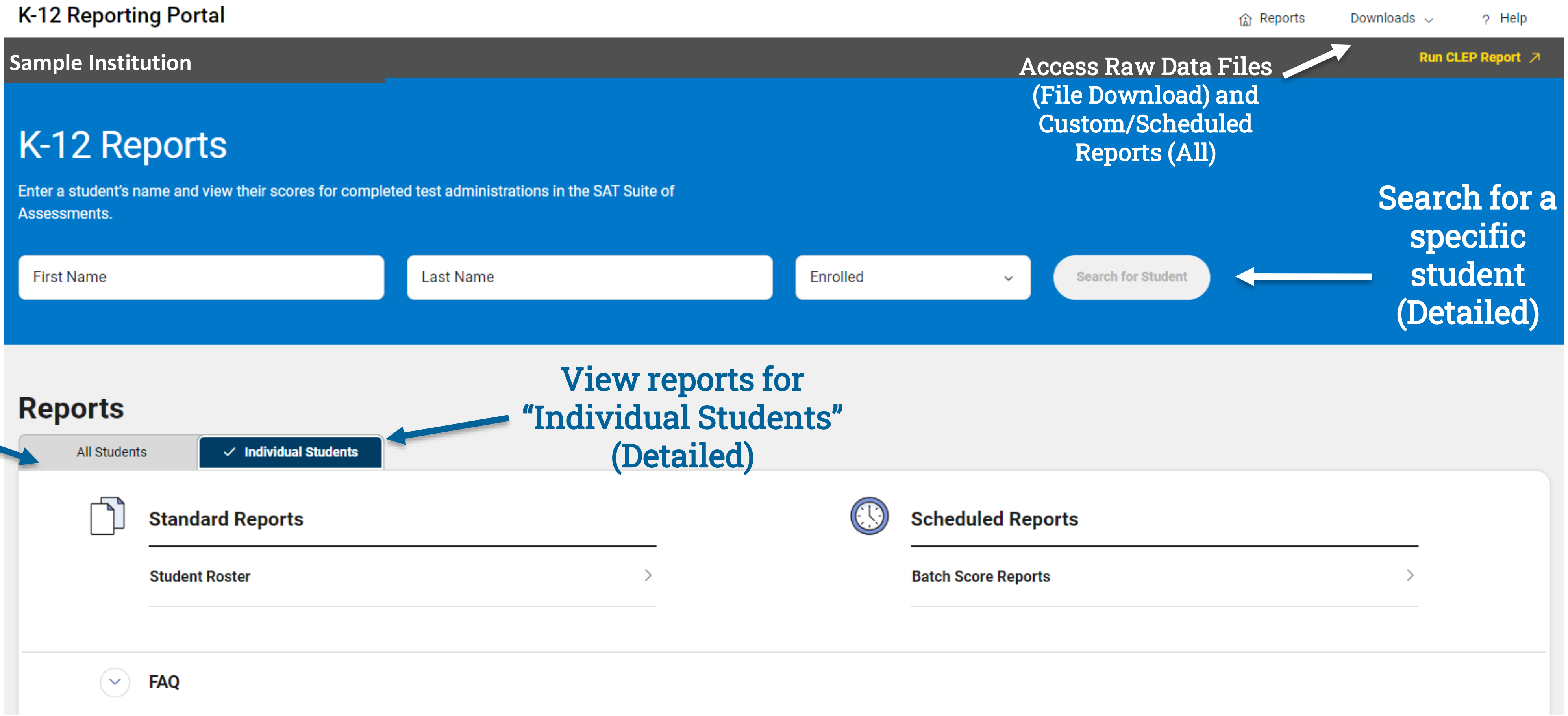
Not tested
Not included
430
470
480
440
510
480
470
520
470
PSAT 8/9 Fall 2020 (9th grade)
PSAT/NMSQT Fall 2021 (10th grade)
PSAT/NMSQT Fall 2022 (11th grade)
SAT Spring 2023 (11th grade)
SAT Fall 2023 (12th grade)

🟩 Meets or Exceeds Benchmark 🟧 Approaching Benchmark 🟥 Needs to Strengthen Skills ● Mean Score Projected Mean for Past Test Projected Mean for Future

Long-Term Growth: Table

Test	Test Takers	Students Who Took All Tests	Mean Evidence-Based Reading and Writing Score	Projected Mean Score*	Benchmark
PSAT 8/9 Fall 2020 (9th grade)	Not Tested				
PSAT/NMSQT Fall 2021 (10th grade)	102	53	430	N/A	460
PSAT/NMSQT Fall 2022 (11th grade)	72	53	470	440-480	460
SAT Spring 2023 (11th grade)	82	53	480	470-510	480
SAT Fall 2023 (12th grade)	Not included in the report				

K-12 Assessment Reporting Dashboard



K-12 Reporting Portal

Reports
Downloads
Help
Sample Institution
Run CLEP Report

K-12 Reports

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

First Name
Last Name
Enrolled
Search for Student

Reports

All Students
✓ Individual Students

Standard Reports

- Student Roster

Scheduled Reports

- Batch Score Reports

FAQ

Access Raw Data Files (File Download) and Custom/Scheduled Reports (All)

Search for a specific student (Detailed)

View reports for "All Students" (Summary)

View reports for "Individual Students" (Detailed)

Student Roster (Detailed)

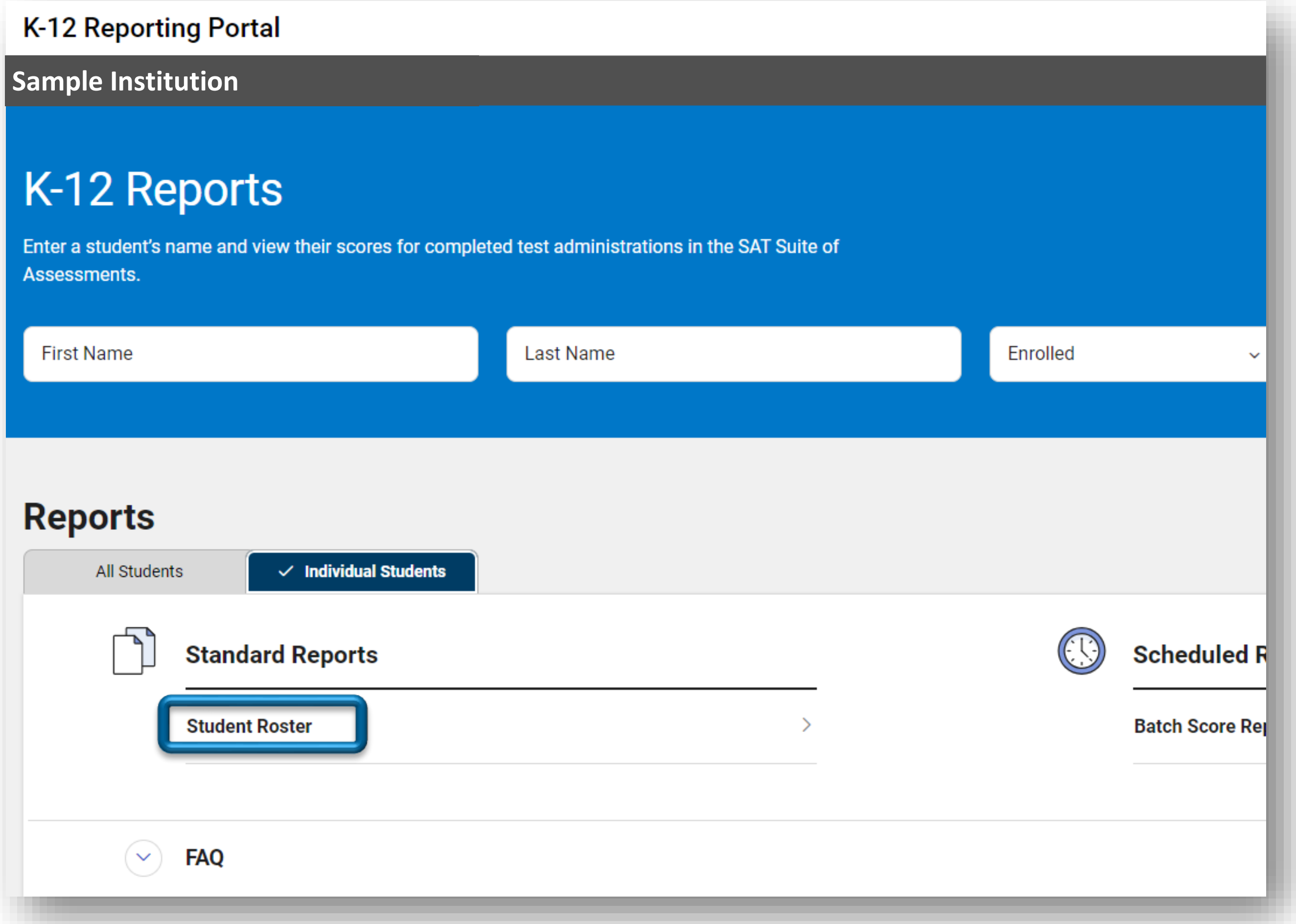
These reports provide comprehensive data on all tests given in the year you select. You'll See:

- **Participation numbers and fee waiver data**
- **Average scores**
- **Benchmark data**

School users can also access complete student rosters for:

- **Registration information (SAT only) and scores**
- **PDF score reports, and labels**
- **Easy data export to Excel**
- **Access codes and registration numbers to help your students sign in to their online score reports**

***Note: Detailed rosters for states and districts are not available.**



K-12 Reporting Portal

Sample Institution

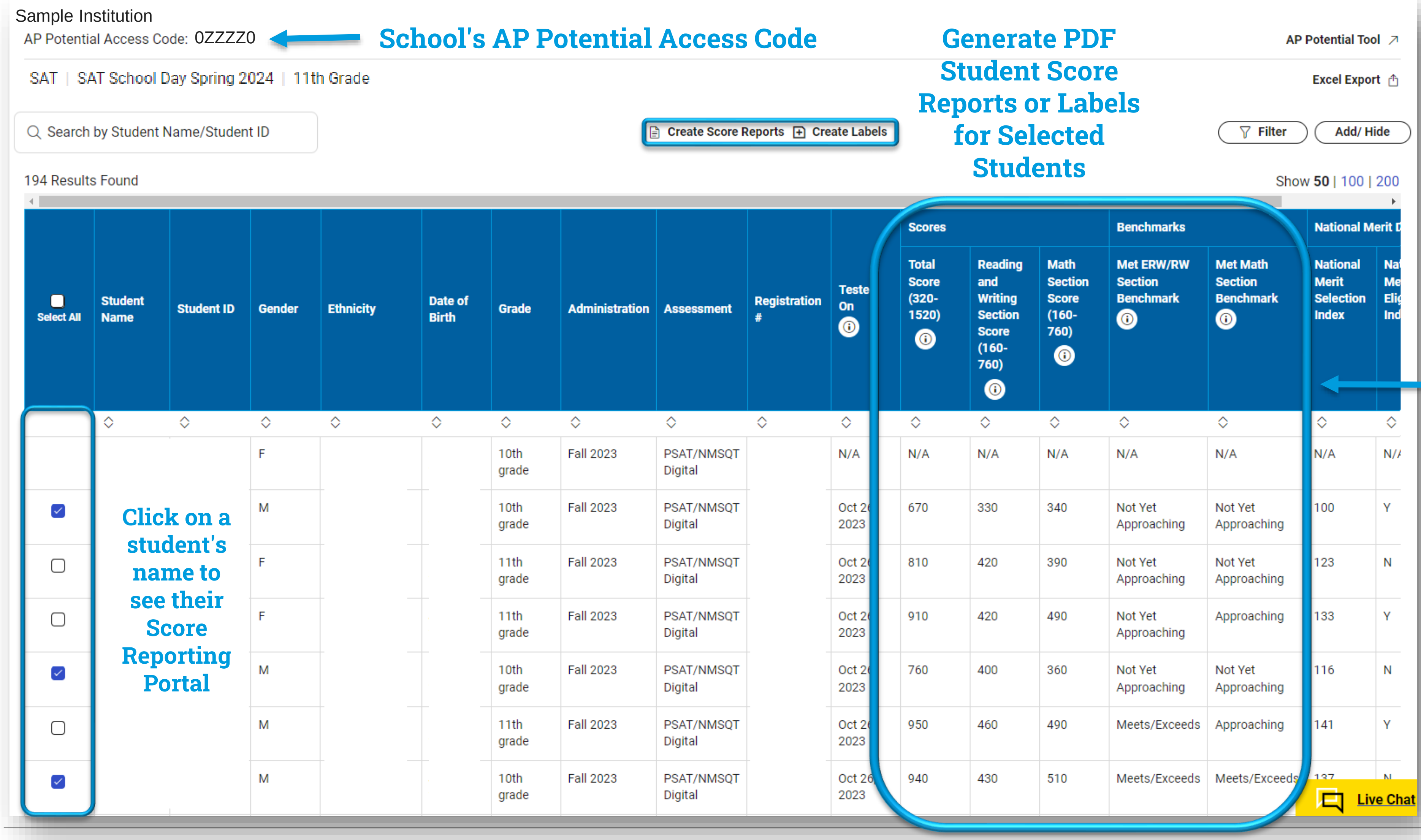
K-12 Reports

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

First Name
Last Name
Enrolled
Reports
All Students
✓ Individual Students
Standard Reports
Student Roster
Scheduled R
Batch Score Re
FAQ

Select the Institution (school-level only), Assessment, Administration, and Grade Level(s)

Student Roster (Detailed)



Sample Institution

AP Potential Access Code: 0ZZZZ0

SAT | SAT School Day Spring 2024 | 11th Grade

194 Results Found

Show 50 | 100 | 200

											Scores			Benchmarks		National Merit D	
Select All	Student Name	Student ID	Gender	Ethnicity	Date of Birth	Grade	Administration	Assessment	Registration #	Teste On	Total Score (320-1520)	Reading and Writing Section Score (160-760)	Math Section Score (160-760)	Met ERW/RW Section Benchmark	Met Math Section Benchmark	National Merit Selection Index	Na Me Eli Ind
			F			10th grade	Fall 2023	PSAT/NMSQT Digital		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/
☑			M			10th grade	Fall 2023	PSAT/NMSQT Digital		Oct 2 2023	670	330	340	Not Yet Approaching	Not Yet Approaching	100	Y
☐			F			11th grade	Fall 2023	PSAT/NMSQT Digital		Oct 2 2023	810	420	390	Not Yet Approaching	Not Yet Approaching	123	N
☐			F			11th grade	Fall 2023	PSAT/NMSQT Digital		Oct 2 2023	910	420	490	Not Yet Approaching	Approaching	133	Y
☑			M			10th grade	Fall 2023	PSAT/NMSQT Digital		Oct 2 2023	760	400	360	Not Yet Approaching	Not Yet Approaching	116	N
☐			M			11th grade	Fall 2023	PSAT/NMSQT Digital		Oct 2 2023	950	460	490	Meets/Exceeds	Approaching	141	Y
☑			M			10th grade	Fall 2023	PSAT/NMSQT Digital		Oct 26 2023	940	430	510	Meets/Exceeds	Meets/Exceeds	137	N

School's AP Potential Access Code

Generate PDF Student Score Reports or Labels for Selected Students

Export data

Click on a student's name to see their Score Reporting Portal

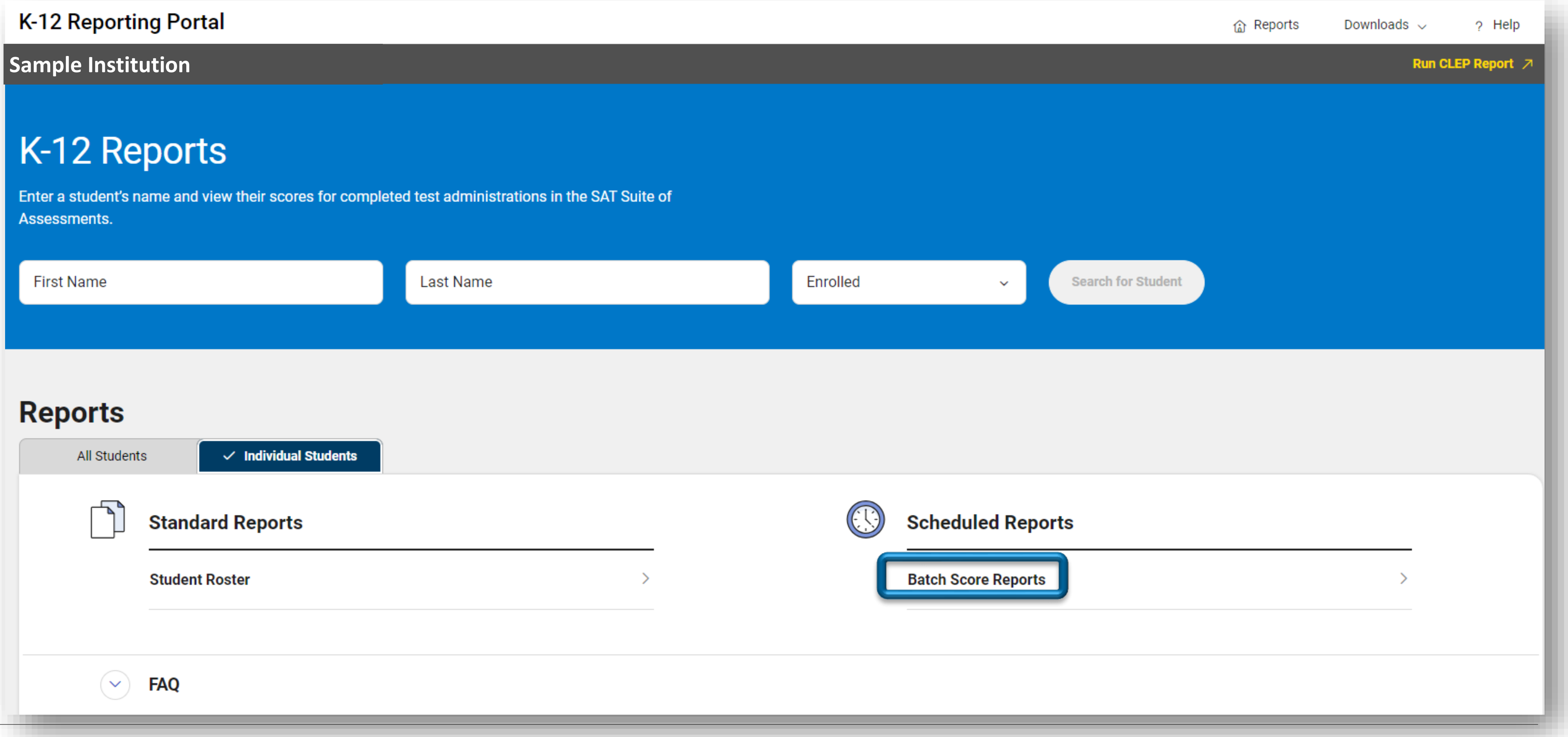
Overall Score and Section Benchmark Information

*Note: Doesn't include Performance Band data; must generate from the Knowledge and Skills Report

Batch Score Reports (Detailed)

These reports generate individual student score report PDFs for students that completed a test administration. You can run this report for all testers that completed a test administration, or for specified grades.

Note: This is a scheduled report and will be delivered in Reports You Scheduled of Downloads within 24 hours for download.


K-12 Reporting Portal
Reports
Downloads
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Sample Institution
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K-12 Reports

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First Name
Last Name
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Search for Student
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All Students
✓ Individual Students
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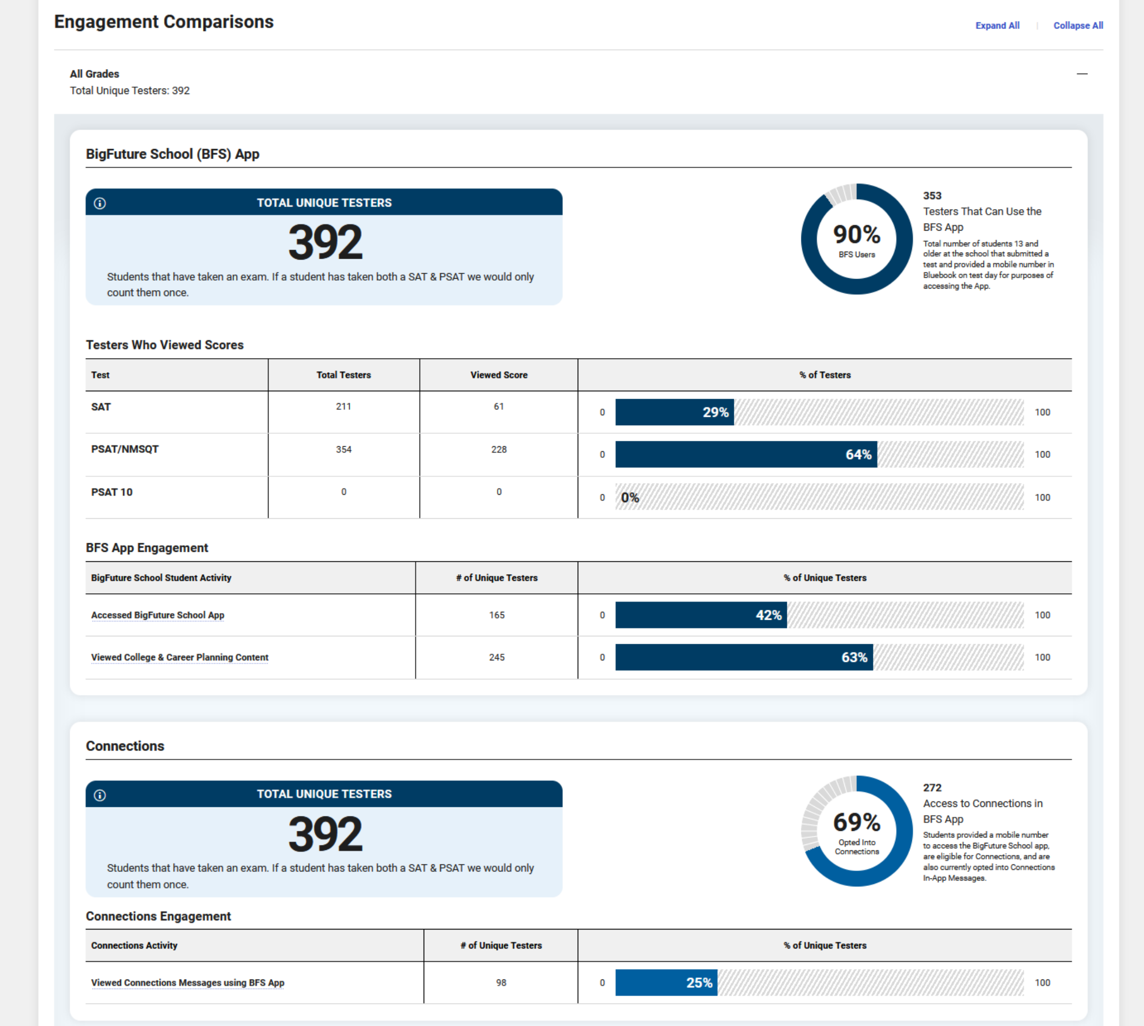
Scheduled Reports
Batch Score Reports
FAQ

Engagement Report

Use this report to see testers who:

- Can use the BigFuture Schools App
- Accessed BigFuture Schools App
- Viewed college and career planning content



Engagement Comparisons

All Grades
Total Unique Testers: 392

BigFuture School (BFS) App

TOTAL UNIQUE TESTERS

392

Students that have taken an exam. If a student has taken both a SAT & PSAT we would only count them once.

90%
BFS Users

353
Testers That Can Use the BFS App

Total number of students 13 and older at the school that submitted a test and provided a mobile number in Bluebook on test day for purposes of accessing the App.

Testers Who Viewed Scores

Test	Total Testers	Viewed Score	% of Testers
SAT	211	61	0 29% 100
PSAT/NMSQT	354	228	0 64% 100
PSAT 10	0	0	0 0% 100

BFS App Engagement

BigFuture School Student Activity	# of Unique Testers	% of Unique Testers
Accessed BigFuture School App	165	0 42% 100
Viewed College & Career Planning Content	245	0 63% 100

Connections

TOTAL UNIQUE TESTERS

392

Students that have taken an exam. If a student has taken both a SAT & PSAT we would only count them once.

69%
Opted Into Connections

272
Access to Connections in BFS App

Students provided a mobile number to access the BigFuture School app, are eligible for Connections, and are also currently opted into Connections In-App Messages.

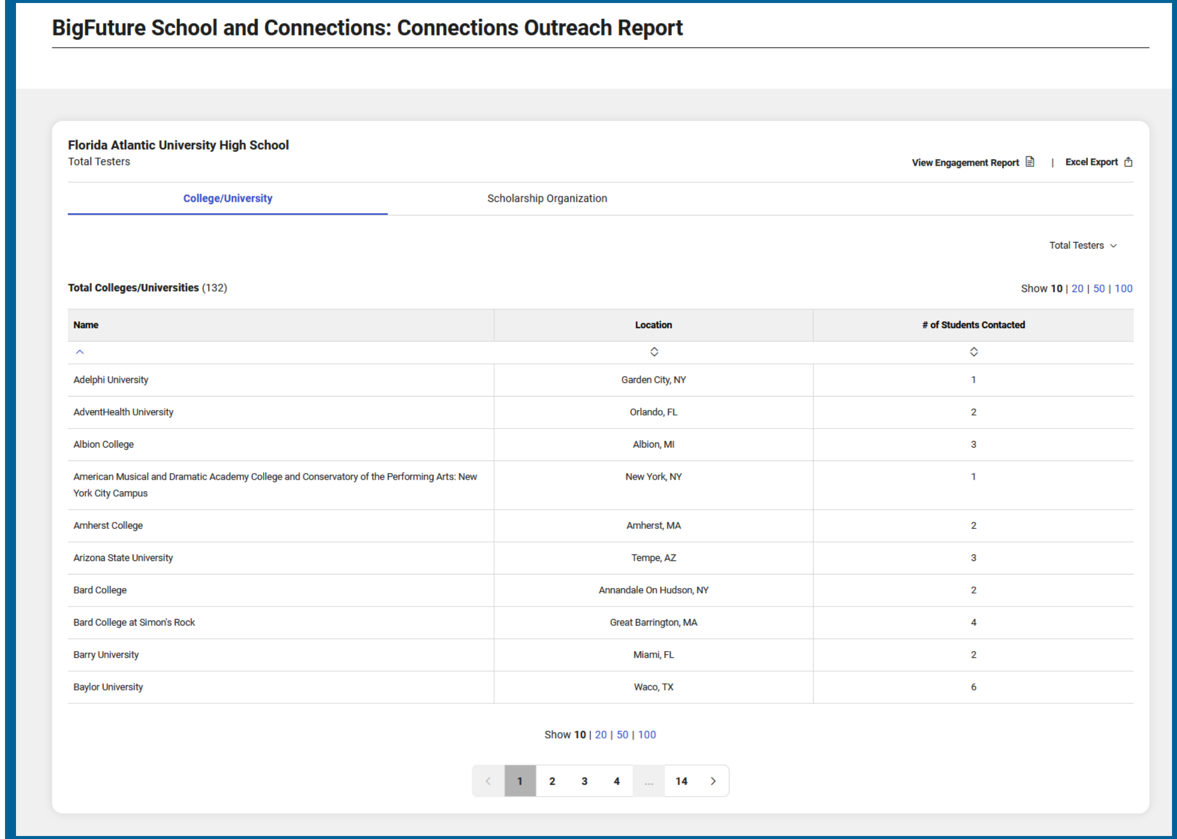
Connections Engagement

Connections Activity	# of Unique Testers	% of Unique Testers
Viewed Connections Messages using BFS App	98	0 25% 100

Connections Outreach Report

Use this report to see testers who:

- Opted into Connections
- Viewed Connections messages using BFS App
- Have been contacted by specific College/Universities



BigFuture School and Connections: Connections Outreach Report

Florida Atlantic University High School
Total Testers

View Engagement Report | **Excel Export**
College/University
Scholarship Organization
Total Testers

Total Colleges/Universities (132)

Show **10** | 20 | 50 | 100

Name	Location	# of Students Contacted
Adelphi University	Garden City, NY	1
AdventHealth University	Orlando, FL	2
Albion College	Albion, MI	3
American Musical and Dramatic Academy College and Conservatory of the Performing Arts: New York City Campus	New York, NY	1
Amherst College	Amherst, MA	2
Arizona State University	Tempe, AZ	3
Bard College	Annandale On Hudson, NY	2
Bard College at Simon's Rock	Great Barrington, MA	4
Barry University	Miami, FL	2
Baylor University	Waco, TX	6

Show **10** | 20 | 50 | 100
1 2 3 4 ... 14

K-12 Assessment Reporting - Student Score Reports

Accessing Student Scores: 3 Methods

1

BigFuture School Mobile App

Students 13 and older and located in the United States can use the free mobile app to quickly access PSAT/NMSQT scores, customized career possibilities, and information about colleges, financial aid, scholarships, and more!

2

College Board Website

studentscores.collegeboard.org

Students log in to their College Board account at studentscores.collegeboard.org to access scores and get additional insights while exploring other post-secondary planning resources like BigFuture.

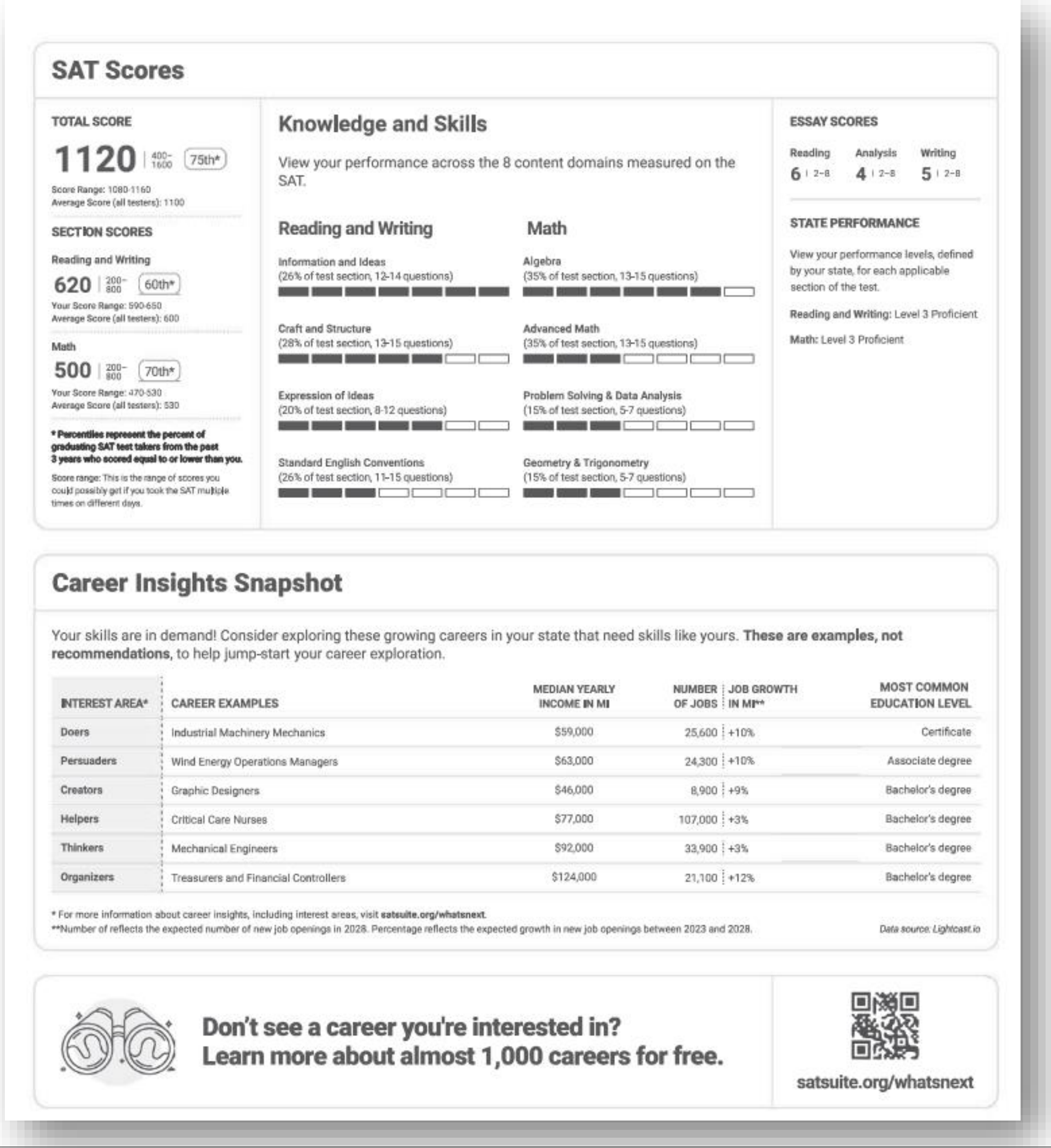
3

Official Score Report PDF from School

Students can receive a copy of their official score report from their school counselor.

Student Score Reports – PDF (Detailed)

Generated by school or available in student's College Board account



SAT Scores

TOTAL SCORE

1120 | 400–1600 | 75th*

Score Range: 1080-1160
Average Score (all testers): 1100

SECTION SCORES

Reading and Writing

620 | 200–800 | 60th*

Your Score Range: 590-650
Average Score (all testers): 600

Math

500 | 200–800 | 70th*

Your Score Range: 470-530
Average Score (all testers): 530

*** Percentiles represent the percent of graduating SAT test takers from the past 3 years who scored equal to or lower than you.**

Score range: This is the range of scores you could possibly get if you took the SAT multiple times on different days.

Knowledge and Skills

View your performance across the 8 content domains measured on the SAT.

Reading and Writing

Information and Ideas
(26% of test section, 12-14 questions)
■■■■■■■

Craft and Structure
(28% of test section, 13-15 questions)
■■■■■□□

Expression of Ideas
(20% of test section, 8-12 questions)
■■■■■□□

Standard English Conventions
(26% of test section, 11-15 questions)
■■■□□□□

Math

Algebra
(35% of test section, 13-15 questions)
■■■■■■□

Advanced Math
(35% of test section, 13-15 questions)
■■■□□□□

Problem Solving & Data Analysis
(15% of test section, 5-7 questions)
■■■□□□□

Geometry & Trigonometry
(15% of test section, 5-7 questions)
■■■□□□□

ESSAY SCORES

Reading	Analysis	Writing
6 | 2–8	4 | 2–8	5 | 2–8

STATE PERFORMANCE

View your performance levels, defined by your state, for each applicable section of the test.

Reading and Writing: Level 3 Proficient

Math: Level 3 Proficient

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 MI	NUMBER OF JOBS	JOB GROWTH IN MI**	MOST COMMON EDUCATION LEVEL
Doers	Industrial Machinery Mechanics	$59,000	25,600	+10%	Certificate
Persuaders	Wind Energy Operations Managers	$63,000	24,300	+10%	Associate degree
Creators	Graphic Designers	$46,000	8,900	+9%	Bachelor's degree
Helpers	Critical Care Nurses	$77,000	107,000	+3%	Bachelor's degree
Thinkers	Mechanical Engineers	$92,000	33,900	+3%	Bachelor's degree
Organizers	Treasurers and Financial Controllers	$124,000	21,100	+12%	Bachelor's degree

* For more information about career insights, including interest areas, visit **satsuite.org/whatsnext.**
**Number of reflects the expected number of new job openings in 2028. Percentage reflects the expected growth in new job openings between 2023 and 2028.

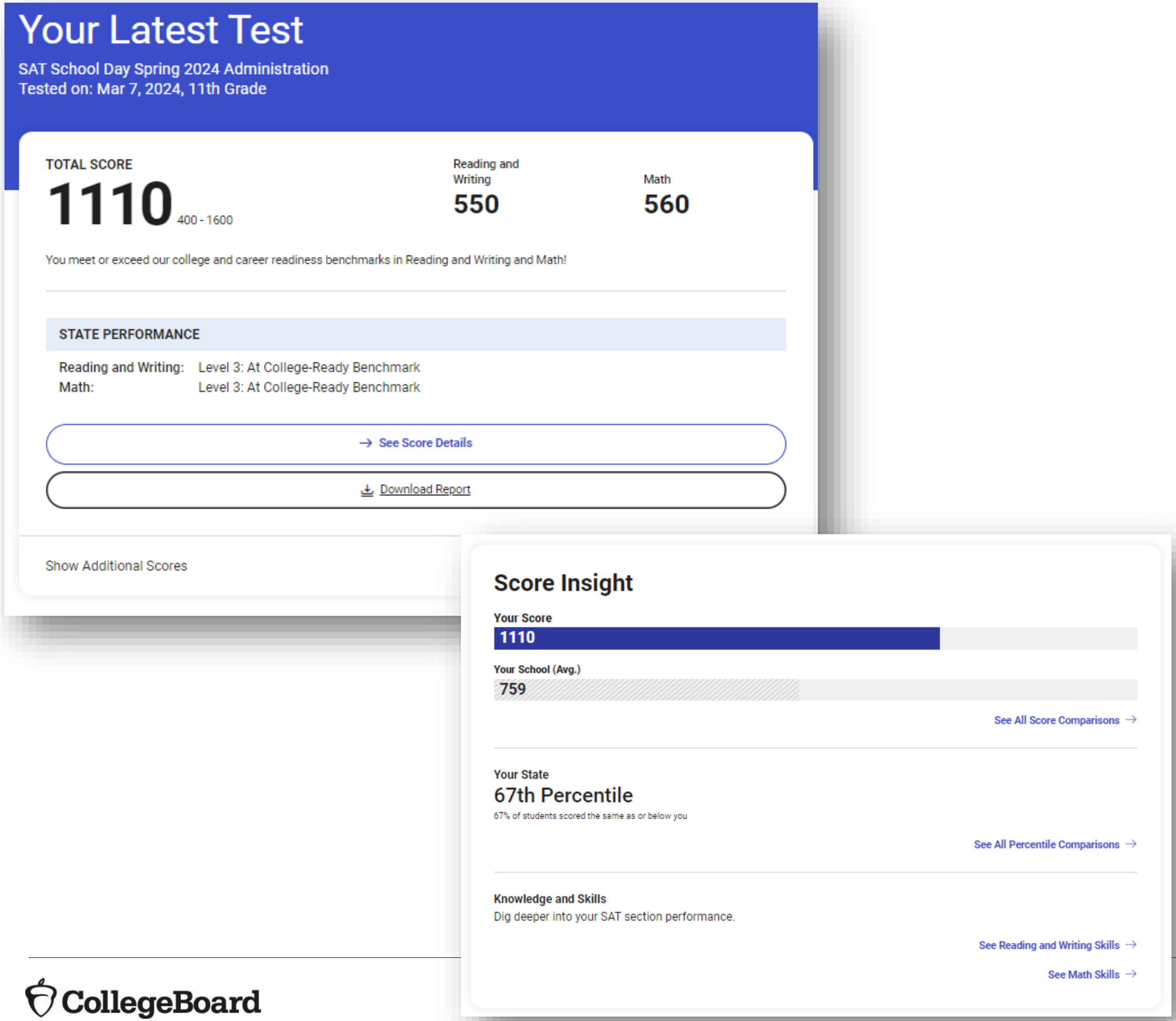
Data source: Lightcast.io

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

satsuite.org/whatsnext

CollegeBoard

Student Score Reports – Student Score View



Your Latest Test

SAT School Day Spring 2024 Administration
Tested on: Mar 7, 2024, 11th Grade

TOTAL SCORE	Reading and Writing	Math
1110 400 - 1600	550	560

You meet or exceed our college and career readiness benchmarks in Reading and Writing and Math!

STATE PERFORMANCE

Reading and Writing:	Level 3: At College-Ready Benchmark
Math:	Level 3: At College-Ready Benchmark

→ See Score Details
Download Report
Show Additional Scores

Score Insight

Your Score
1110

Your School (Avg.)
759

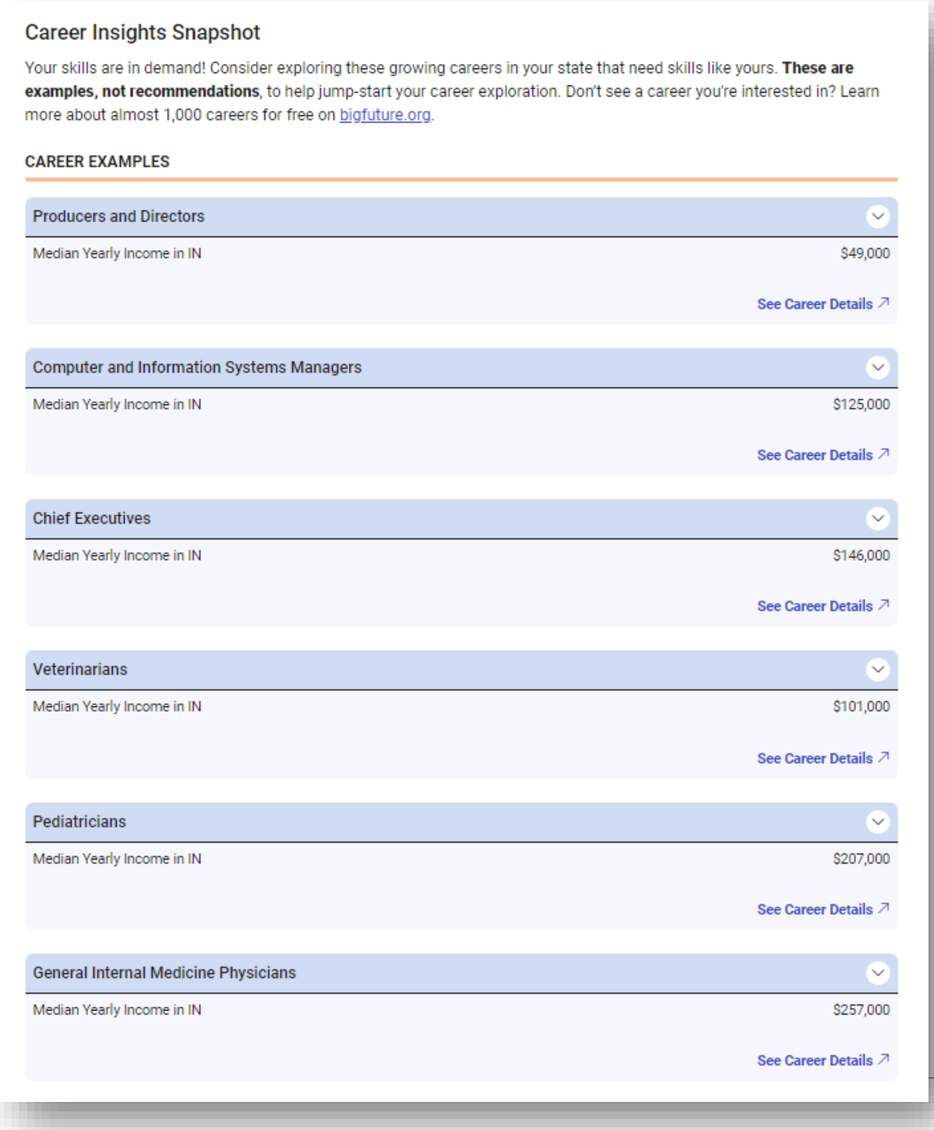
See All Score Comparisons →

Your State
67th Percentile
67% of students scored the same as or below you

See All Percentile Comparisons →

Knowledge and Skills
Dig deeper into your SAT section performance.

See Reading and Writing Skills →
See Math Skills →



Career Insights Snapshot

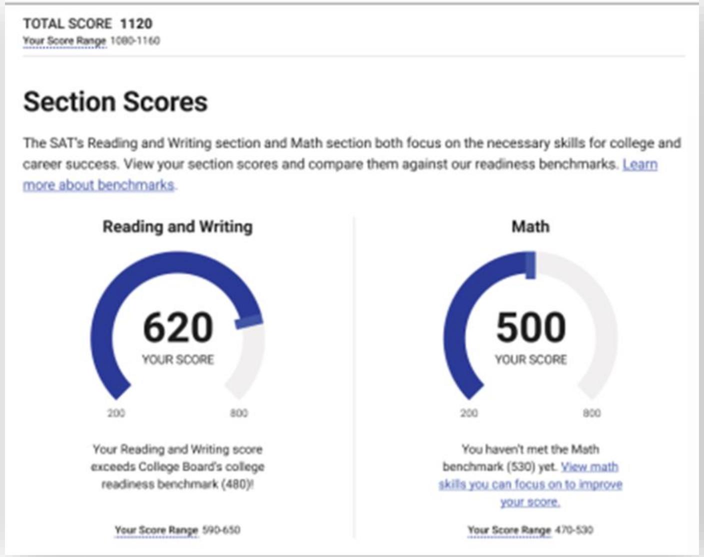
Your skills are in demand! Consider exploring these growing careers in your state that need skills like yours. **These are examples, not recommendations**, to help jump-start your career exploration. Don't see a career you're interested in? Learn more about almost 1,000 careers for free on bigfuture.org.

CAREER EXAMPLES

Career	Median Yearly Income in IN
Producers and Directors	$49,000
Computer and Information Systems Managers	$125,000
Chief Executives	$146,000
Veterinarians	$101,000
Pediatricians	$207,000
General Internal Medicine Physicians	$257,000

See Career Details ↗

Student Score Reports – Student Score View



TOTAL SCORE 1120
Your Score Range 1080-1160

Section Scores

The SAT's Reading and Writing section and Math section both focus on the necessary skills for college and career success. View your section scores and compare them against our readiness benchmarks. Learn more about benchmarks.

Reading and Writing

620 YOUR SCORE

Your Reading and Writing score exceeds College Board's college readiness benchmark (480)!

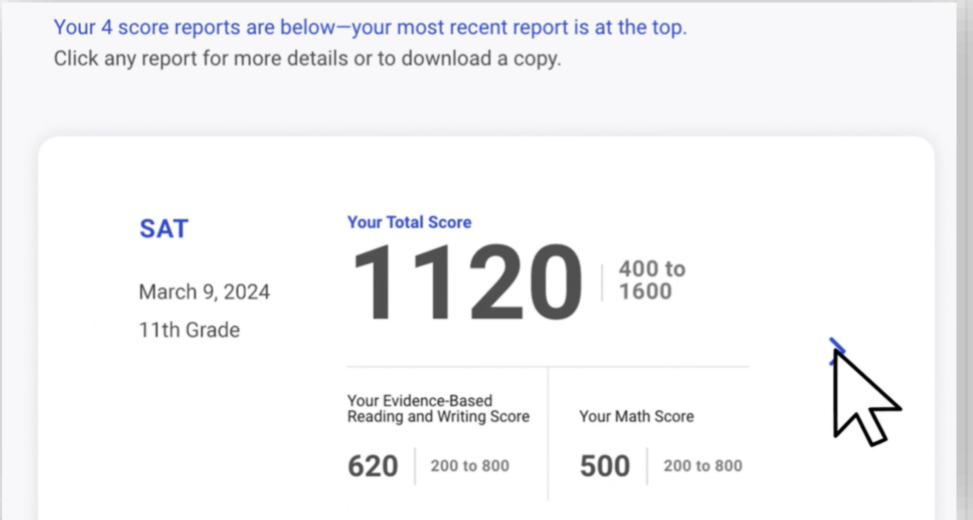
Your Score Range 590-650

Math

500 YOUR SCORE

You haven't met the Math benchmark (530) yet. View math skills you can focus on to improve your score.

Your Score Range 470-530



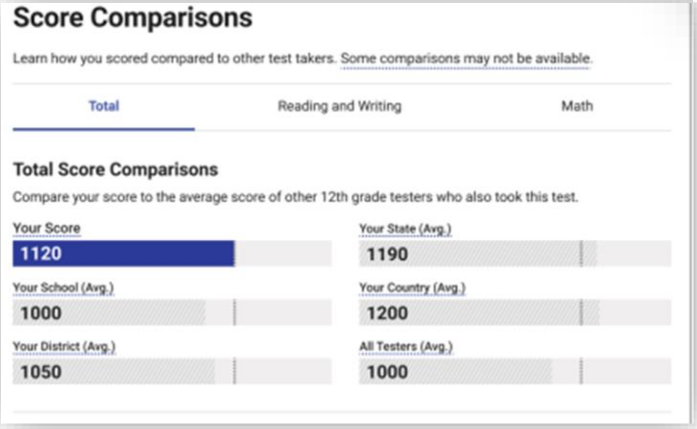
Your 4 score reports are below—your most recent report is at the top.
Click any report for more details or to download a copy.

SAT
March 9, 2024
11th Grade

Your Total Score
1120 400 to 1600

Your Evidence-Based Reading and Writing Score
620 200 to 800

Your Math Score
500 200 to 800



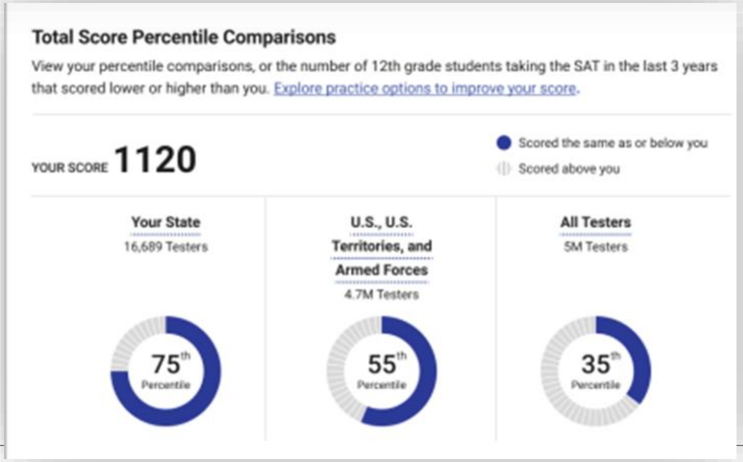
Score Comparisons

Learn how you scored compared to other test takers. Some comparisons may not be available.

Total Score Comparisons

Compare your score to the average score of other 12th grade testers who also took this test.

Your Score	Your State (Avg.)
1120	1190
Your School (Avg.)	**Your Country (Avg.)**
1000	1200
Your District (Avg.)	**All Testers (Avg.)**
1050	1000



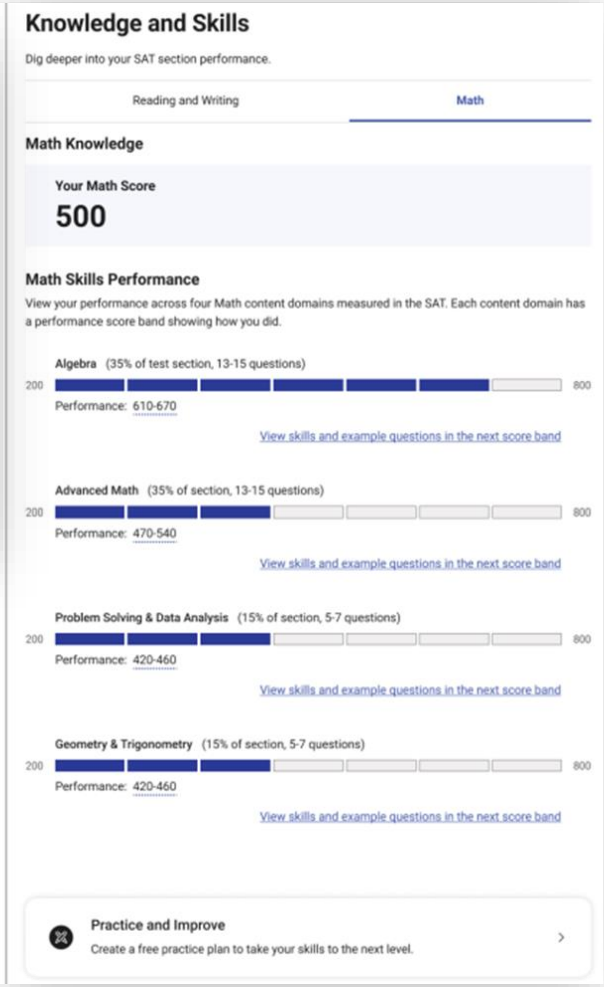
Total Score Percentile Comparisons

View your percentile comparisons, or the number of 12th grade students taking the SAT in the last 3 years that scored lower or higher than you. Explore practice options to improve your score.

YOUR SCORE **1120**

● Scored the same as or below you
◌ Scored above you

Your State	U.S., U.S. Territories, and Armed Forces	All Testers
16,689 Testers	4.7M Testers	5M Testers
75th Percentile	55th Percentile	35th Percentile



Knowledge and Skills

Dig deeper into your SAT section performance.

Math Knowledge

Your Math Score
500

Math Skills Performance

View your performance across four Math content domains measured in the SAT. Each content domain has a performance score band showing how you did.

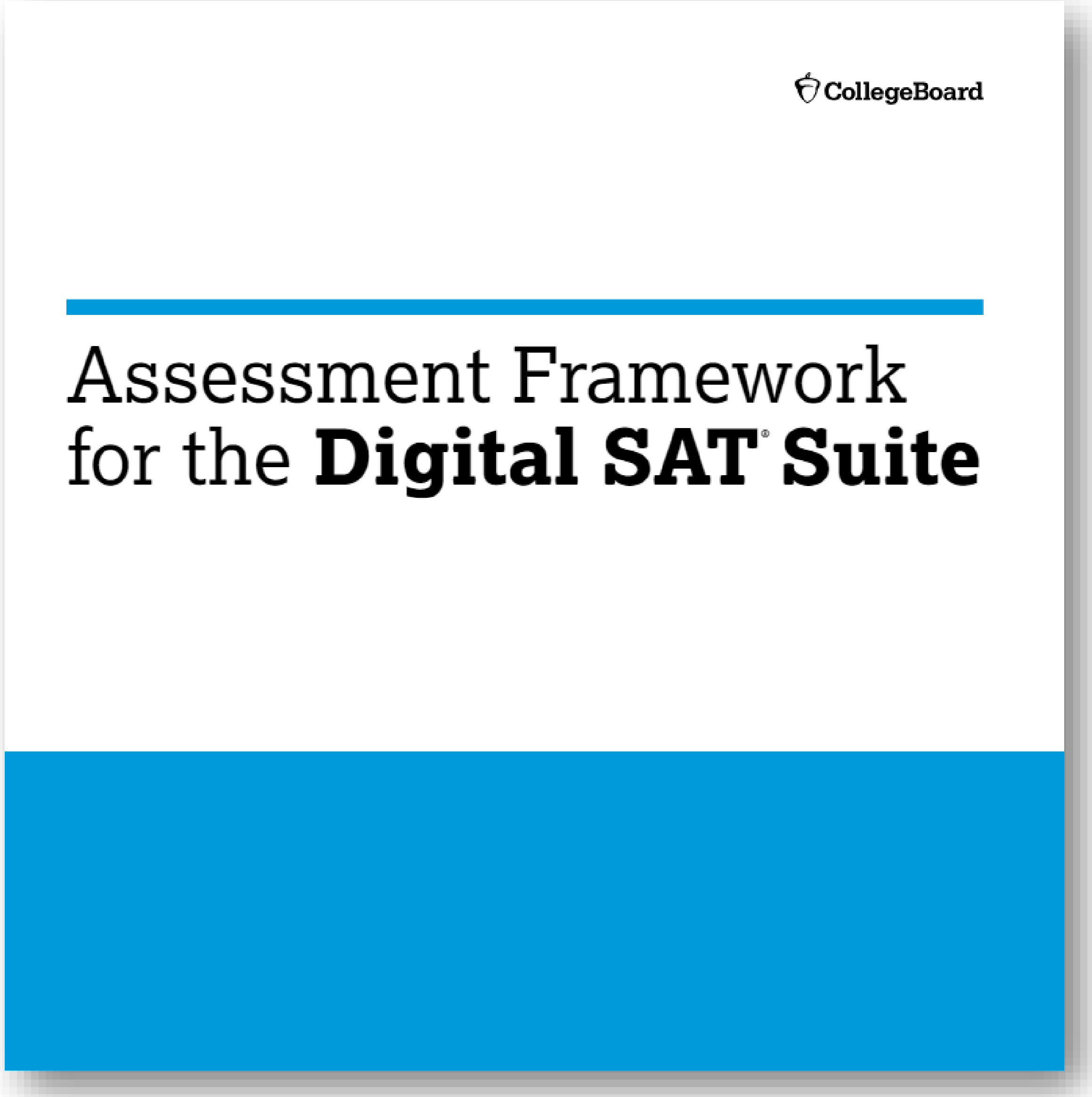
Algebra (35% of test section, 13-15 questions)
Performance: 610-670
View skills and example questions in the next score band

Advanced Math (35% of section, 13-15 questions)
Performance: 470-540
View skills and example questions in the next score band

Problem Solving & Data Analysis (15% of section, 5-7 questions)
Performance: 420-460
View skills and example questions in the next score band

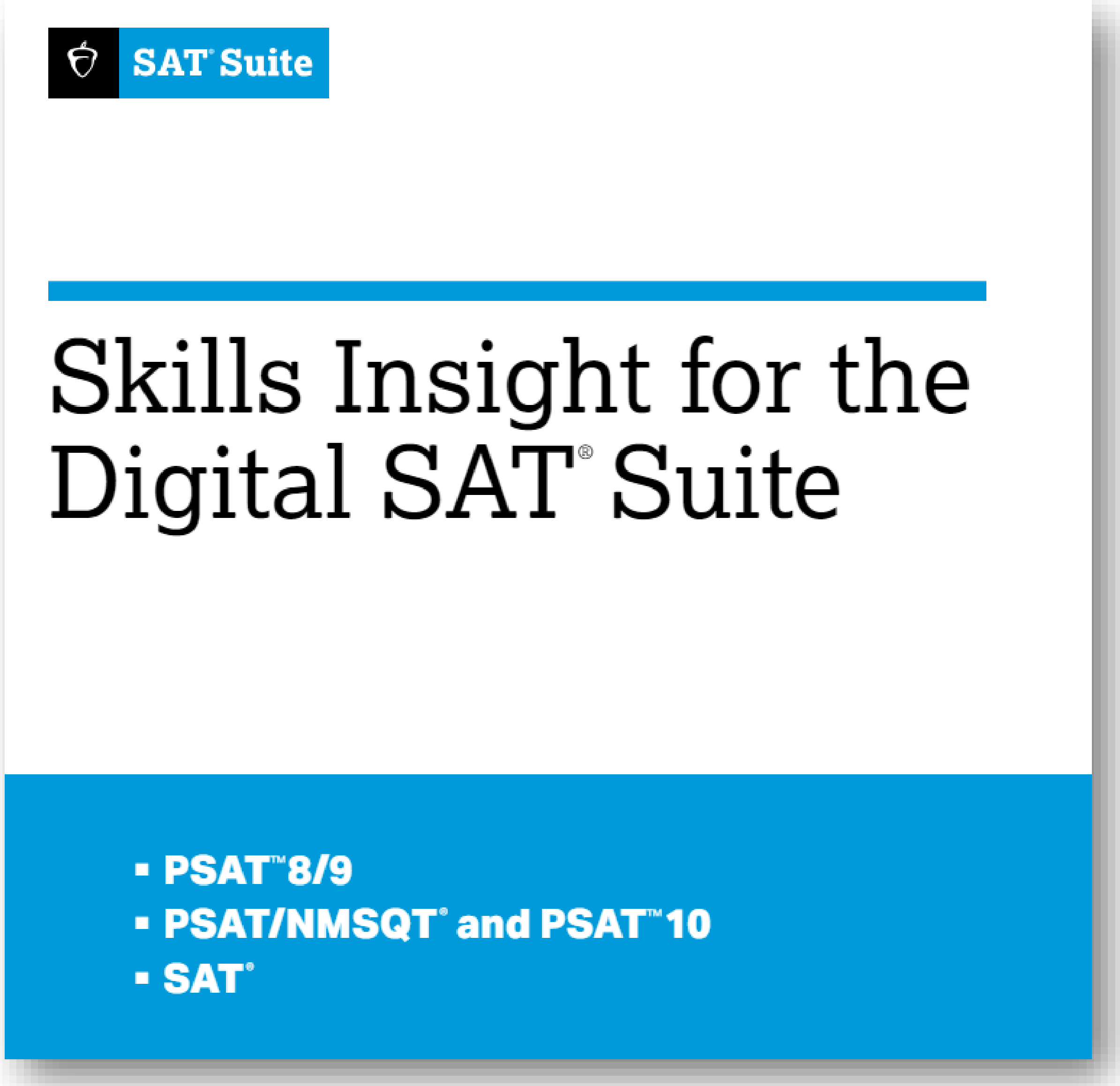
Geometry & Trigonometry (15% of section, 5-7 questions)
Performance: 420-460
View skills and example questions in the next score band

Practice and Improve
Create a free practice plan to take your skills to the next level.



CollegeBoard

Assessment Framework for the **Digital SAT® Suite**

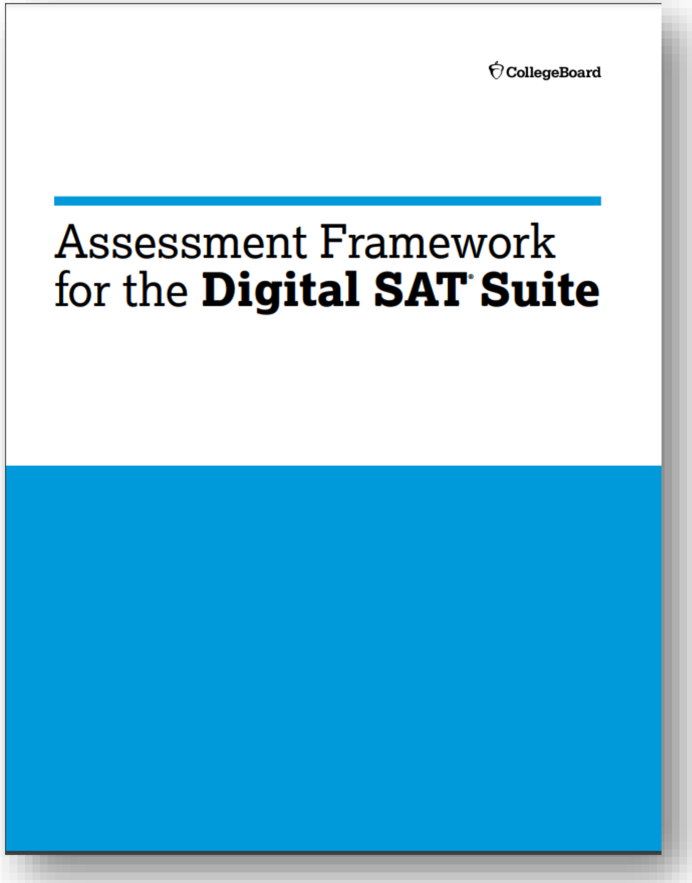


SAT® Suite

Skills Insight for the Digital SAT® Suite

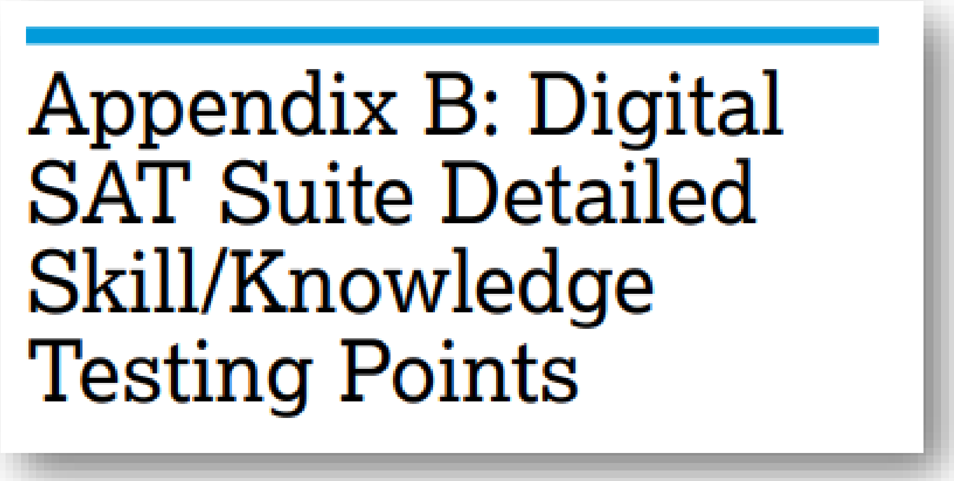
- **PSAT™ 8/9**
- **PSAT/NMSQT® and PSAT™ 10**
- **SAT®**

Resource: Appendix B of the…



CollegeBoard

Assessment Framework
for the **Digital SAT Suite**



Appendix B: Digital SAT Suite Detailed Skill/Knowledge Testing Points

Pgs. 168-181

[Assessment Framework for the Digital SAT Suite of Assessments]()

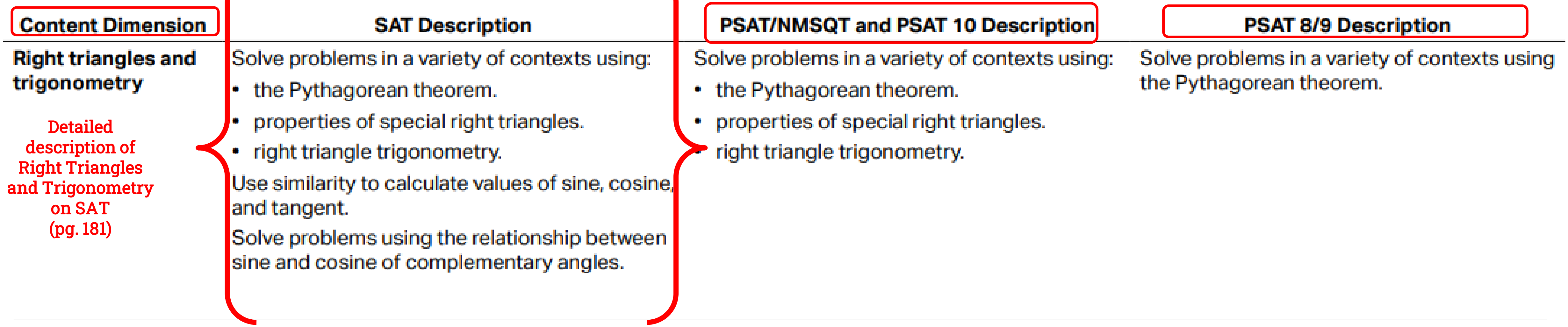
Linking Content Domain to Skills/Knowledge Testing Points

Geometry and Trigonometry

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

- 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.

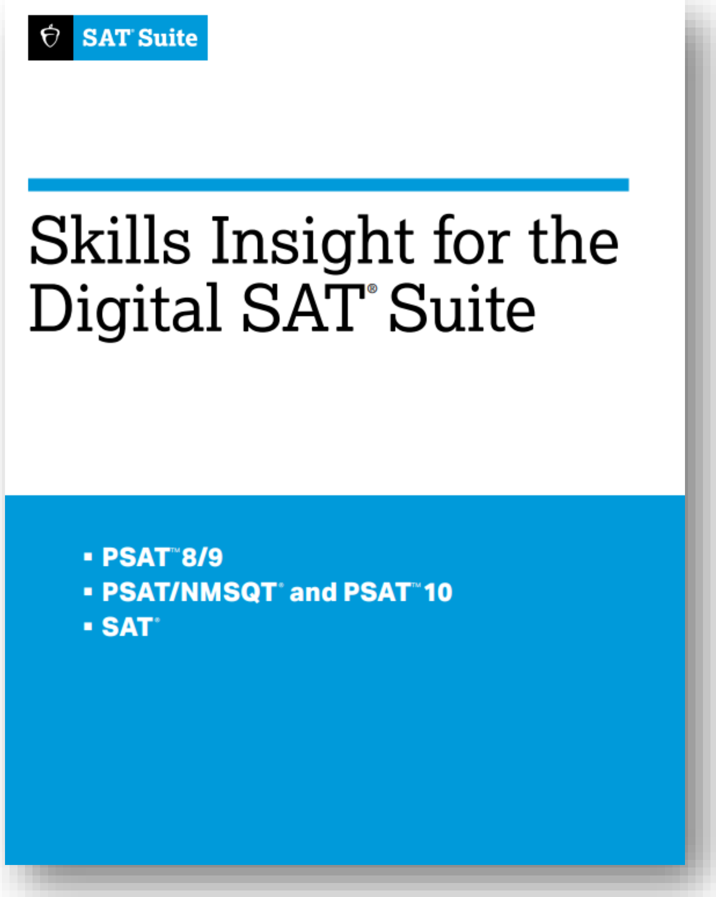
≈35% / 13-15 questions



Content Dimension	SAT Description	PSAT/NMSQT and PSAT 10 Description	PSAT 8/9 Description
Right triangles and trigonometry	Solve problems in a variety of contexts using: • the Pythagorean theorem. • properties of special right triangles. • right triangle trigonometry. Use similarity to calculate values of sine, cosine, and tangent. Solve problems using the relationship between sine and cosine of complementary angles.	Solve problems in a variety of contexts using: • the Pythagorean theorem. • properties of special right triangles. • right triangle trigonometry.	Solve problems in a variety of contexts using the Pythagorean theorem.

Detailed description of Right Triangles and Trigonometry on SAT (pg. 181)

Resource: Skills Insight for the Digital SAT Suite



SAT Suite

Skills Insight for the Digital SAT® Suite

- PSAT™ 8/9
- PSAT/NMSQT® and PSAT™ 10
- SAT®

Skills Insight Online:
satsuite.collegeboard.org/skills-insight

Improving Instruction: Skills Insight is a useful tool for secondary-level educators as they plan instruction.

- Alignment of instruction to the **college and career readiness requirements** in literacy and/or math embedded in Skills Insight.
- **Vertical Alignment** of Skills/knowledge within each content domain

College and Career Readiness: Skills Insight information provides students and those supporting them with a clear sense of what skills and knowledge students likely exhibited on test day.

- Students, families, teachers, and others can evaluate the skills/knowledge associated with each score band to **focus learning progressions** toward college and career readiness.

Skills Insight - Performance Score Bands

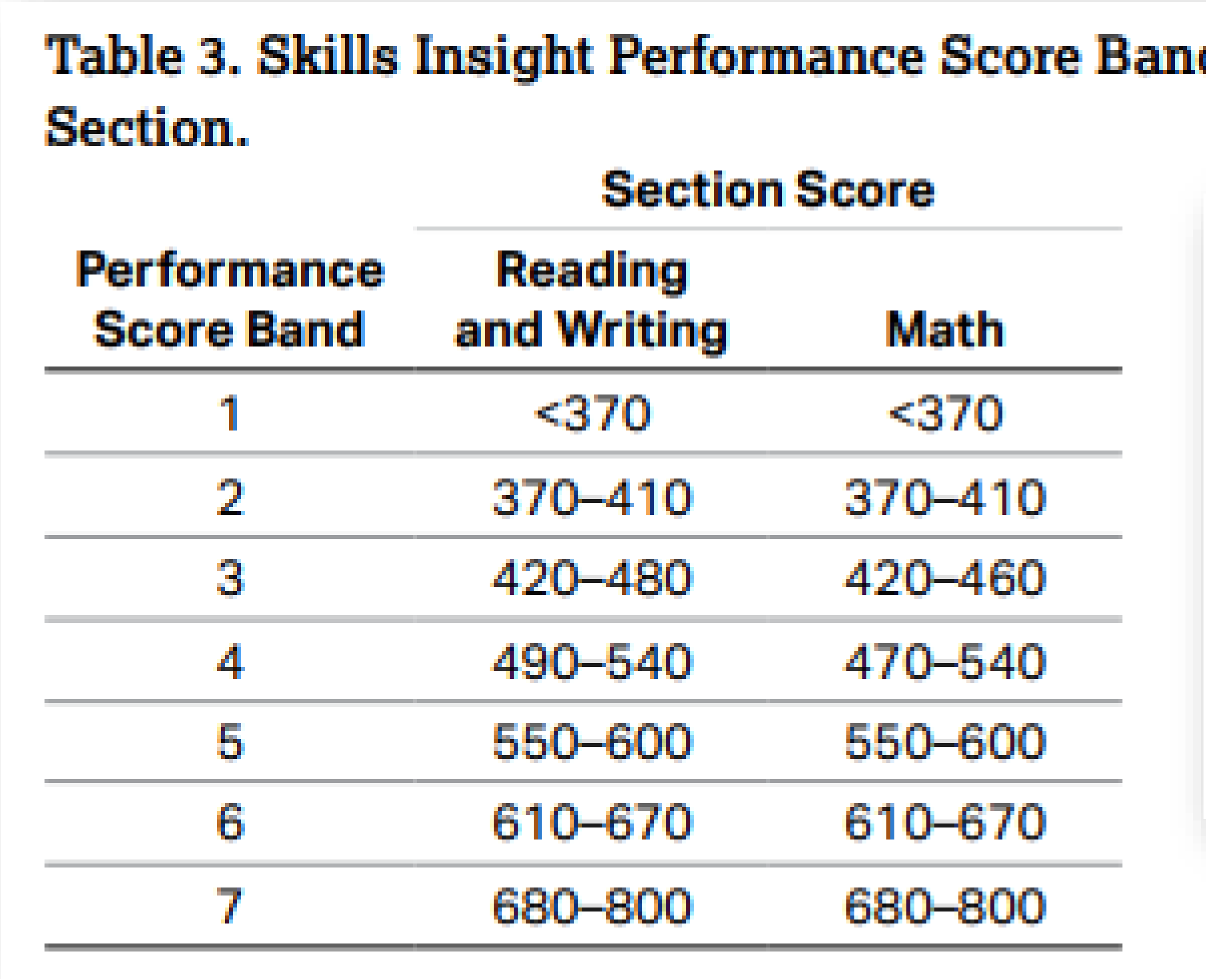
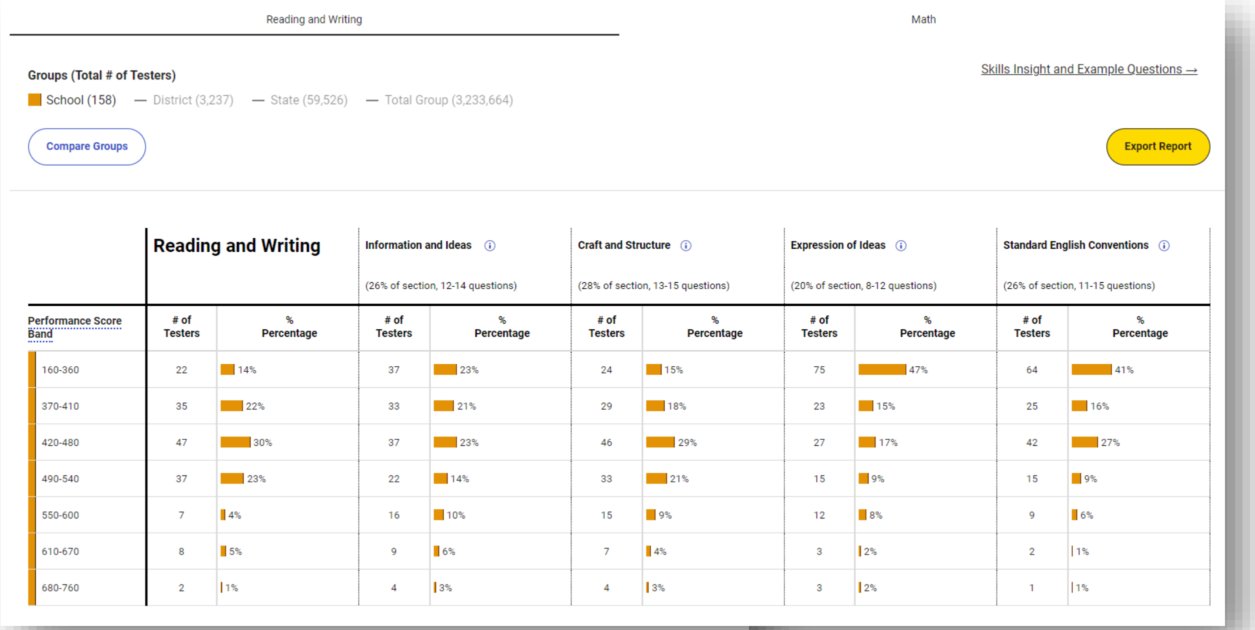


Table 3. Skills Insight Performance Score Bands, by Digital SAT Suite Test Section.

Performance Score Band	Section Score	
	Reading and Writing	Math
1	<370	<370
2	370–410	370–410
3	420–480	420–460
4	490–540	470–540
5	550–600	550–600
6	610–670	610–670
7	680–800	680–800



Groups (Total # of Testers)

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

	Reading and Writing		Information and Ideas (26% of section, 12-14 questions)		Craft and Structure (28% of section, 13-15 questions)		Expression of Ideas (20% of section, 8-12 questions)		Standard English Conventions (26% of section, 11-15 questions)	
Performance Score Band	# of Testers	% Percentage	# of Testers	% Percentage	# of Testers	% Percentage	# of Testers	% Percentage	# of Testers	% Percentage
160-360	22	14%	37	23%	24	15%	75	47%	64	41%
370-410	35	22%	33	21%	29	18%	23	15%	25	16%
420-480	47	30%	37	23%	46	29%	27	17%	42	27%
490-540	37	23%	22	14%	33	21%	15	9%	15	9%
550-600	7	4%	16	10%	15	9%	12	8%	9	6%
610-670	8	5%	9	6%	7	4%	3	2%	2	1%
680-760	2	1%	4	3%	4	3%	3	2%	1	1%

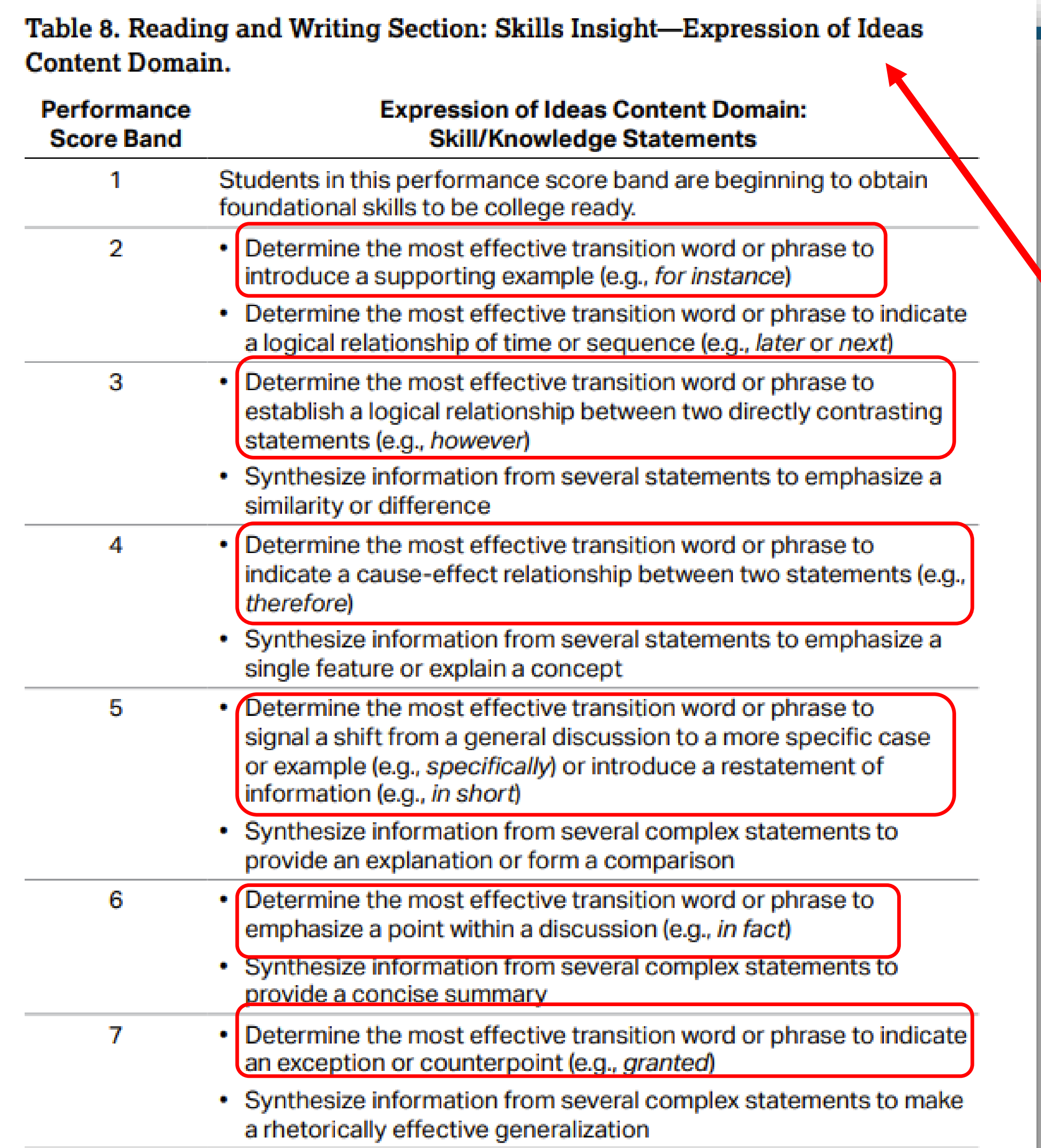
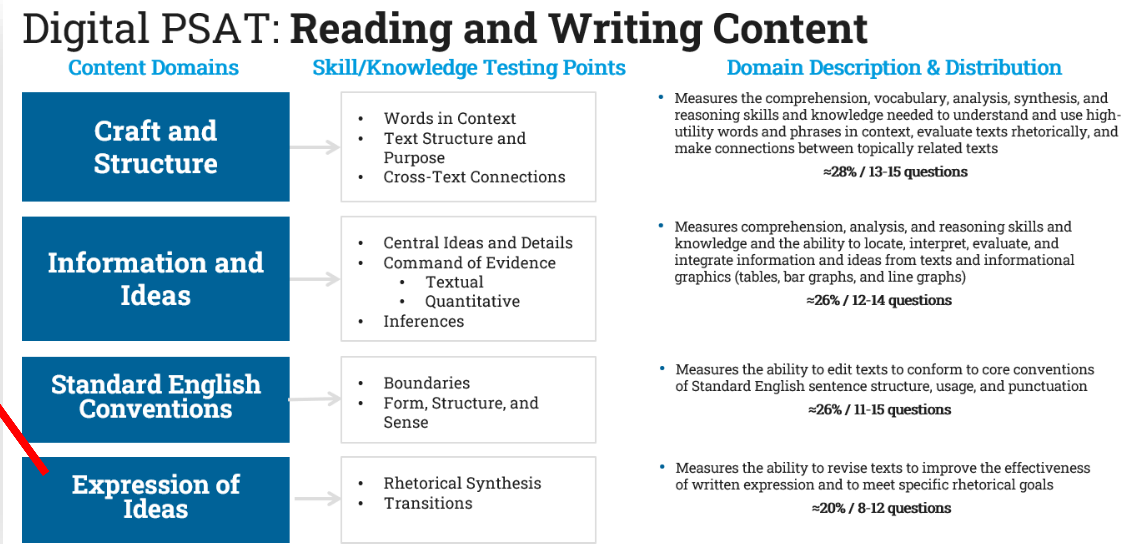


Table 8. Reading and Writing Section: Skills Insight—Expression of Ideas Content Domain.

Performance Score Band	Expression of Ideas Content Domain: Skill/Knowledge Statements
1	Students in this performance score band are beginning to obtain foundational skills to be college ready.
2	• Determine the most effective transition word or phrase to introduce a supporting example (e.g., *for instance*) • Determine the most effective transition word or phrase to indicate a logical relationship of time or sequence (e.g., *later* or *next*)
3	• Determine the most effective transition word or phrase to establish a logical relationship between two directly contrasting statements (e.g., *however*) • Synthesize information from several statements to emphasize a similarity or difference
4	• Determine the most effective transition word or phrase to indicate a cause-effect relationship between two statements (e.g., *therefore*) • Synthesize information from several statements to emphasize a single feature or explain a concept
5	• Determine the most effective transition word or phrase to signal a shift from a general discussion to a more specific case or example (e.g., *specifically*) or introduce a restatement of information (e.g., *in short*) • Synthesize information from several complex statements to provide an explanation or form a comparison
6	• Determine the most effective transition word or phrase to emphasize a point within a discussion (e.g., *in fact*) • Synthesize information from several complex statements to provide a concise summary
7	• Determine the most effective transition word or phrase to indicate an exception or counterpoint (e.g., *granted*) • Synthesize information from several complex statements to make a rhetorically effective generalization



Digital PSAT: **Reading and Writing Content**

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**

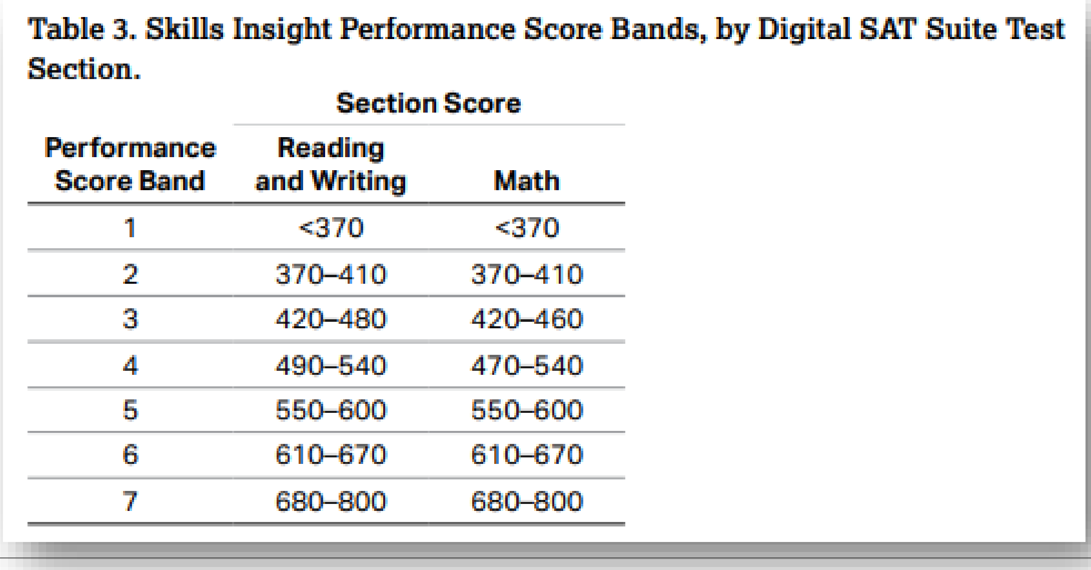
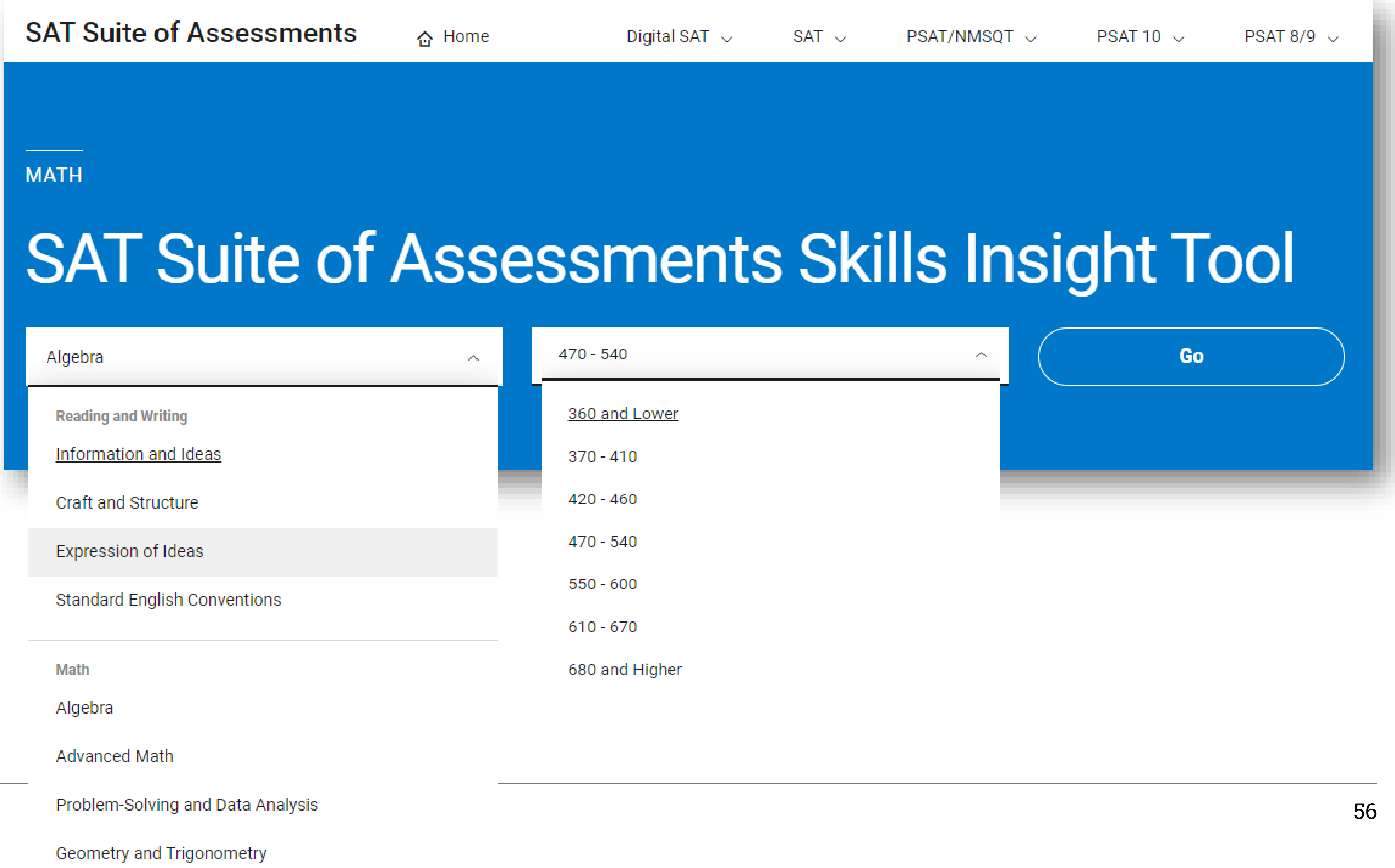


Table 3. Skills Insight Performance Score Bands, by Digital SAT Suite Test Section.

	Section Score	
Performance Score Band	Reading and Writing	Math
1	<370	<370
2	370–410	370–410
3	420–480	420–460
4	490–540	470–540
5	550–600	550–600
6	610–670	610–670
7	680–800	680–800

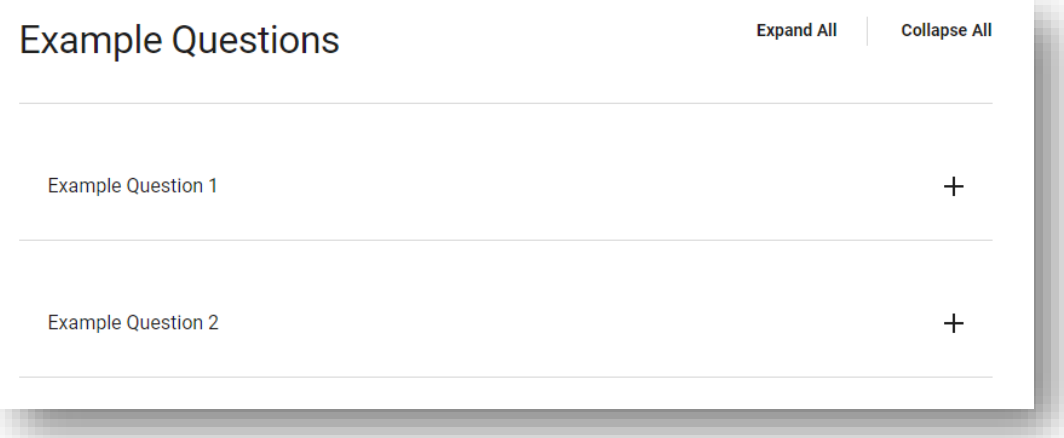
Skills Insight Tool - Online


SAT Suite of Assessments
Home
Digital SAT
SAT
PSAT/NMSQT
PSAT 10
PSAT 8/9
MATH
SAT Suite of Assessments Skills Insight Tool
Algebra
470 - 540
Go
Reading and Writing
Information and Ideas
Craft and Structure
Expression of Ideas
Standard English Conventions
Math
Algebra
Advanced Math
Problem-Solving and Data Analysis
Geometry and Trigonometry
360 and Lower
370 - 410
420 - 460
470 - 540
550 - 600
610 - 670
680 and Higher

Skills Insight Tool

Skills Insight Tool - Online

Each score band contains Example Questions with Key Explanations

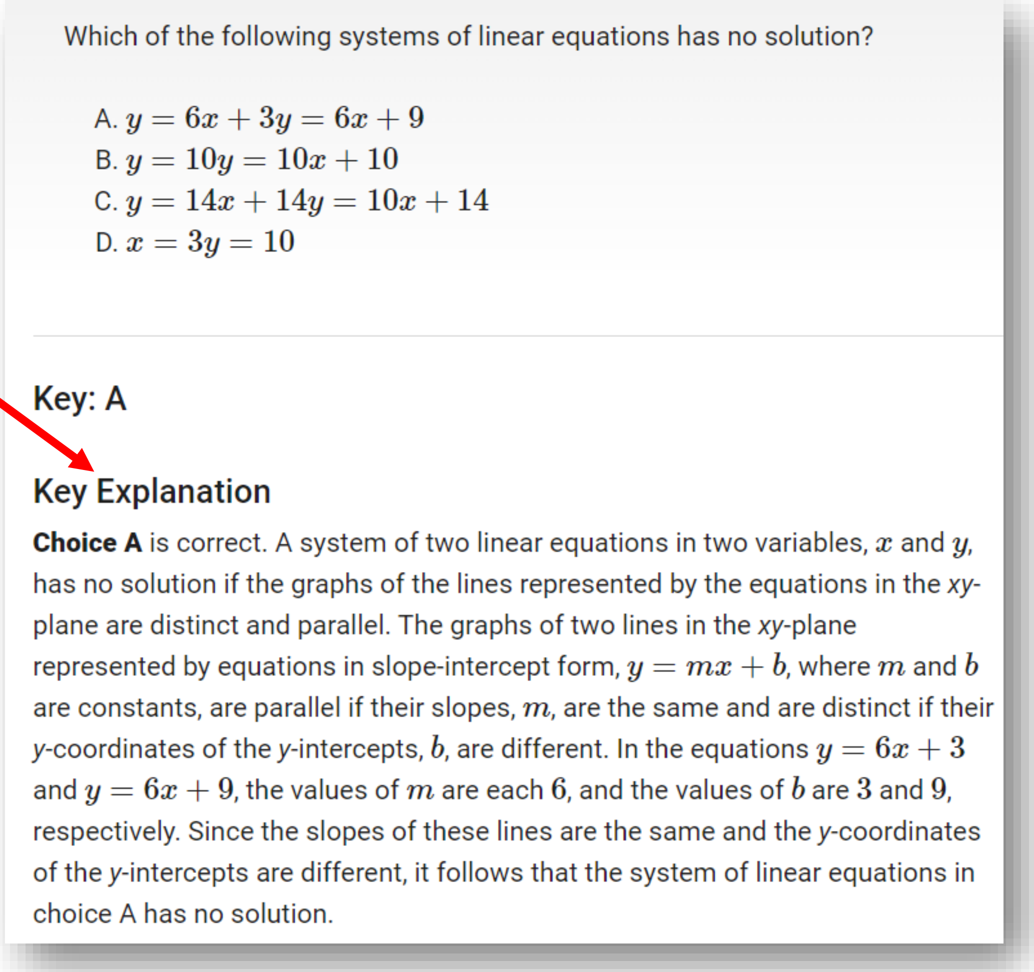


Example Questions

Example Question 1 +

Example Question 2 +

Skills Insight Tool



Which of the following systems of linear equations has no solution?

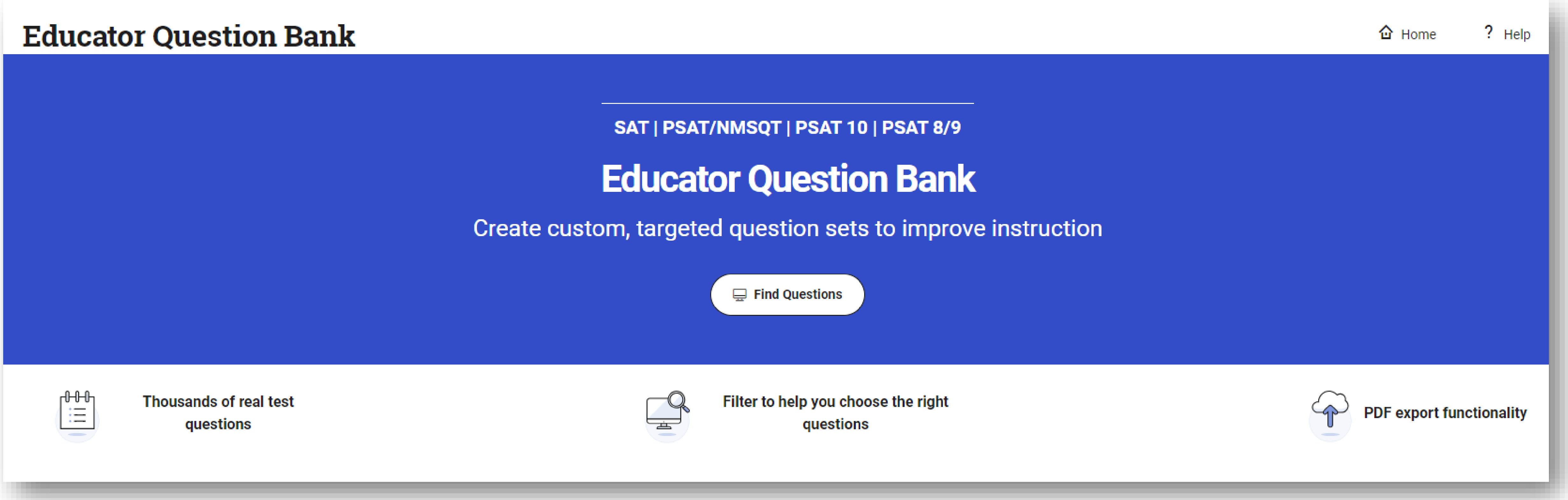
A. $y = 6x + 3y = 6x + 9$
B. $y = 10y = 10x + 10$
C. $y = 14x + 14y = 10x + 14$
D. $x = 3y = 10$

Key: A

Key Explanation

Choice A is correct. A system of two linear equations in two variables, x and y, has no solution if the graphs of the lines represented by the equations in the *xy*-plane are distinct and parallel. The graphs of two lines in the *xy*-plane represented by equations in slope-intercept form, $y = mx + b$, where m and b are constants, are parallel if their slopes, m, are the same and are distinct if their *y*-coordinates of the *y*-intercepts, b, are different. In the equations $y = 6x + 3$ and $y = 6x + 9$, the values of m are each 6, and the values of b are 3 and 9, respectively. Since the slopes of these lines are the same and the *y*-coordinates of the *y*-intercepts are different, it follows that the system of linear equations in choice A has no solution.

Educator Question Bank



Educator Question Bank

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

Educator Question Bank

Create custom, targeted question sets to improve instruction

Thousands of real test questions

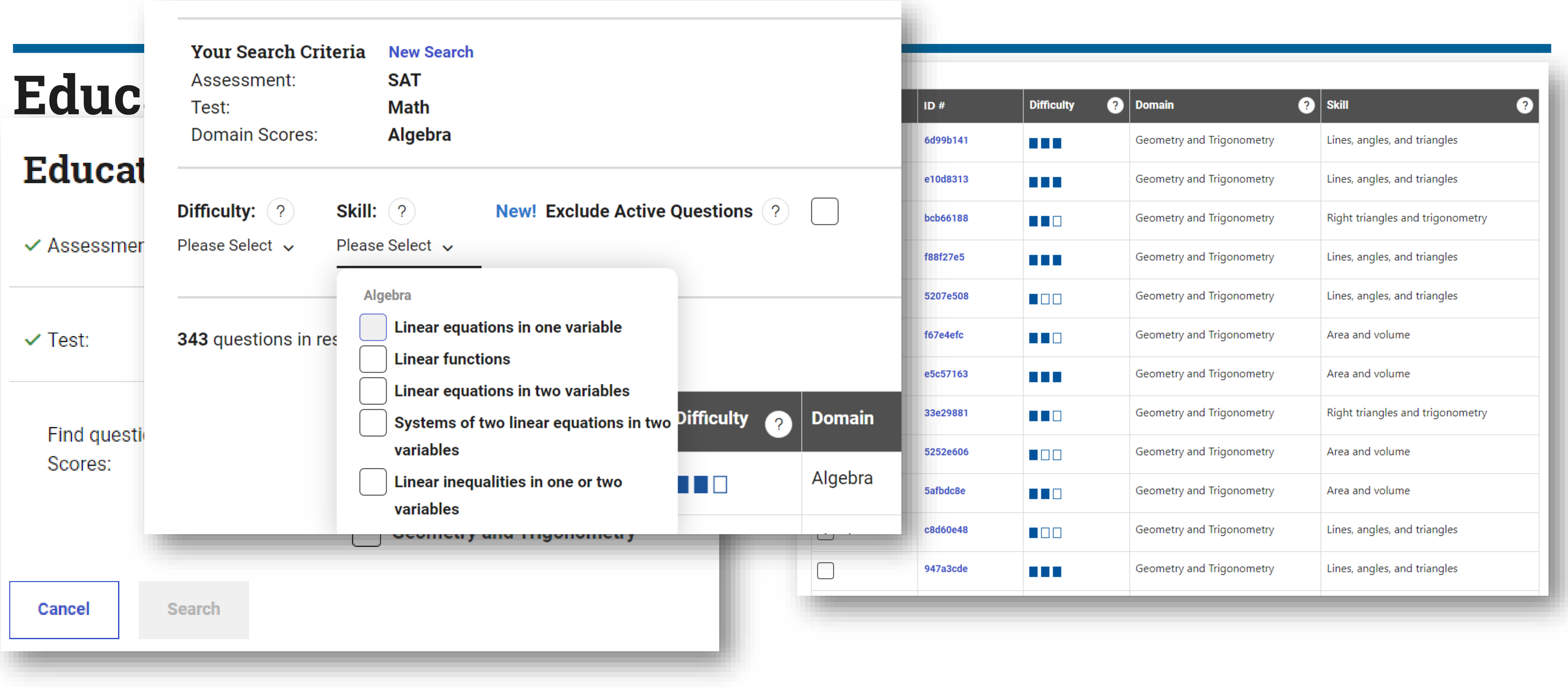
Filter to help you choose the right questions

PDF export functionality

Thousands of PDF exportable practice SAT Suite questions

Educator Question Bank

Educ



Educat

✓ Assessmen

✓ Test:

Find questi
Scores:

Cancel

Search

Your Search Criteria New Search

Assessment: **SAT**

Test: **Math**

Domain Scores: **Algebra**

Difficulty: ? Please Select

Skill: ? Please Select

New! Exclude Active Questions ? ☐

Algebra

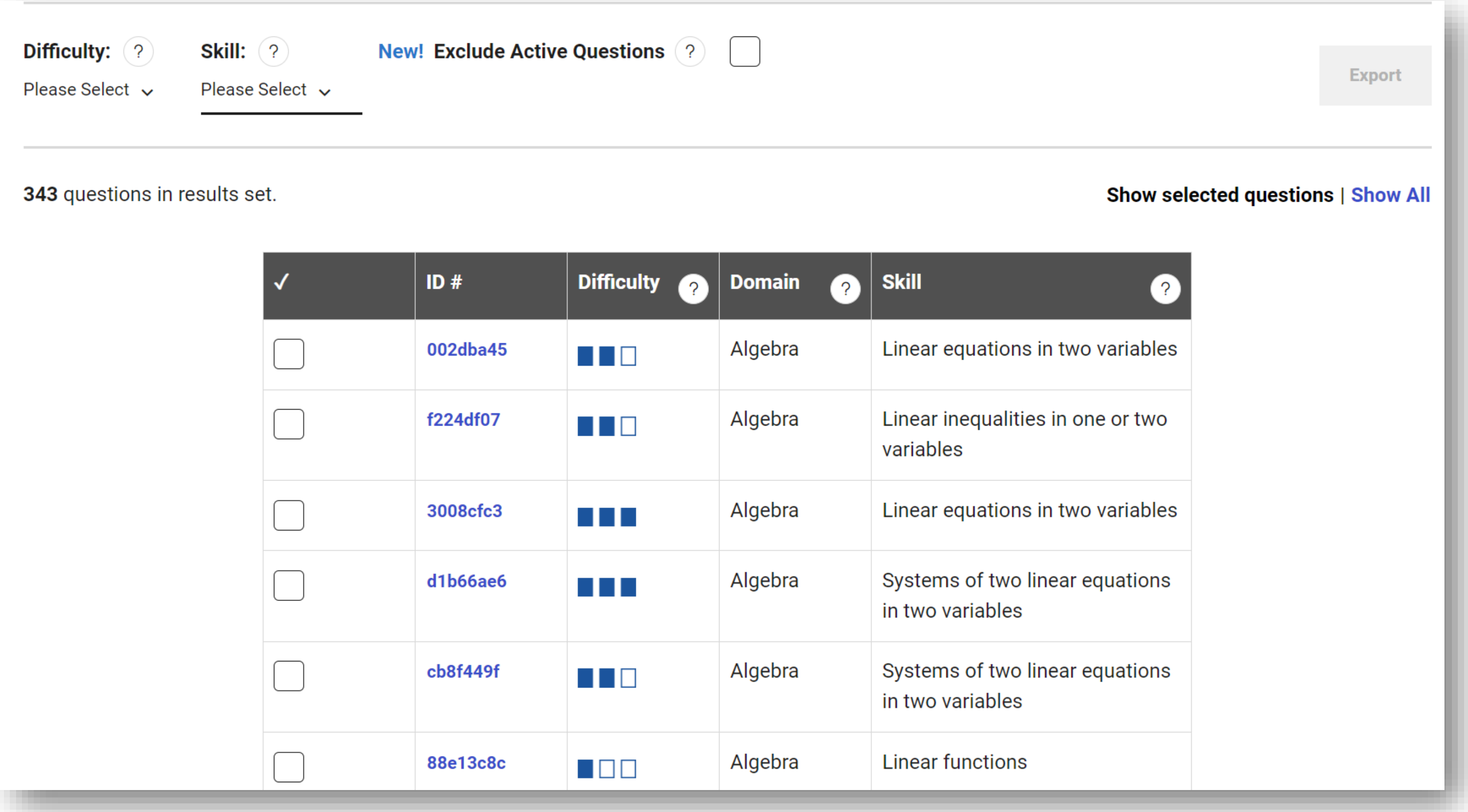
- ☐ **Linear equations in one variable**
- ☐ **Linear functions**
- ☐ **Linear equations in two variables**
- ☐ **Systems of two linear equations in two variables**
- ☐ **Linear inequalities in one or two variables**

343 questions in res

Difficulty ?	Domain
■■□	Algebra

ID #	Difficulty ?	Domain ?	Skill ?
6d99b141	■■■	Geometry and Trigonometry	Lines, angles, and triangles
e10d8313	■■■	Geometry and Trigonometry	Lines, angles, and triangles
bcb66188	■■□	Geometry and Trigonometry	Right triangles and trigonometry
f88f27e5	■■■	Geometry and Trigonometry	Lines, angles, and triangles
5207e508	■□□	Geometry and Trigonometry	Lines, angles, and triangles
f67e4efc	■■□	Geometry and Trigonometry	Area and volume
e5c57163	■■■	Geometry and Trigonometry	Area and volume
33e29881	■■□	Geometry and Trigonometry	Right triangles and trigonometry
5252e606	■□□	Geometry and Trigonometry	Area and volume
5afbdc8e	■■□	Geometry and Trigonometry	Area and volume
c8d60e48	■□□	Geometry and Trigonometry	Lines, angles, and triangles
947a3cde	■■■	Geometry and Trigonometry	Lines, angles, and triangles

Educator Question Bank



Difficulty: Please Select

Skill: Please Select

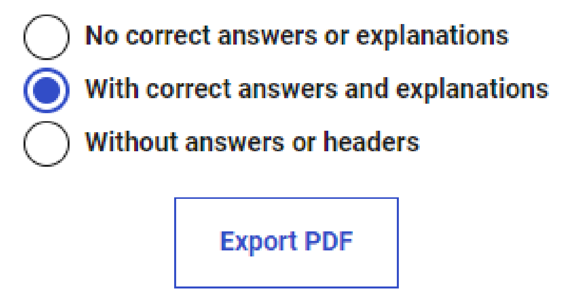
Exclude Active Questions ☐

343 questions in results set.

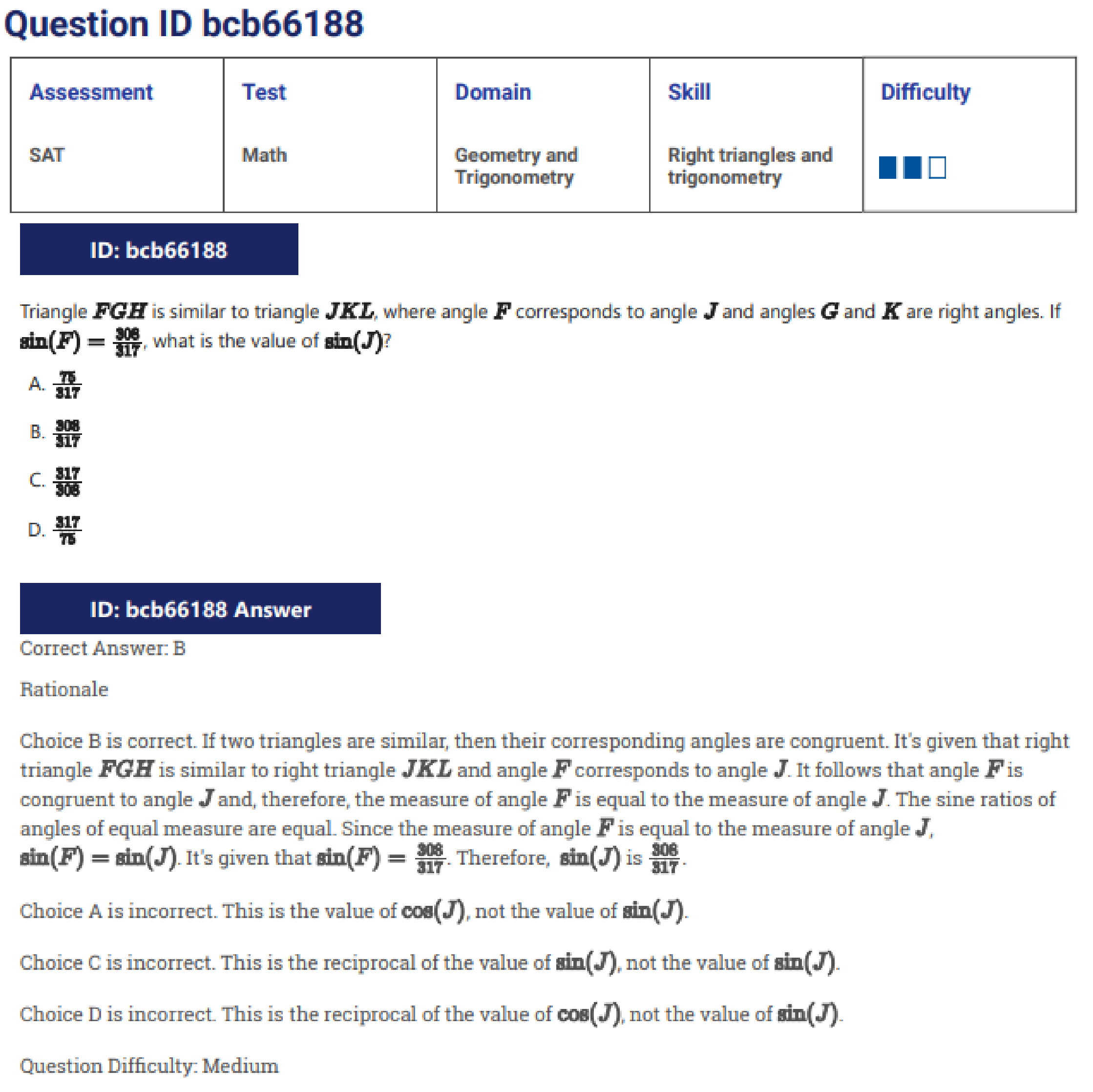
✓	ID #	Difficulty	Domain	Skill
☐	002dba45	■■□	Algebra	Linear equations in two variables
☐	f224df07	■■□	Algebra	Linear inequalities in one or two variables
☐	3008cfc3	■■■	Algebra	Linear equations in two variables
☐	d1b66ae6	■■■	Algebra	Systems of two linear equations in two variables
☐	cb8f449f	■■□	Algebra	Systems of two linear equations in two variables
☐	88e13c8c	■□□	Algebra	Linear functions

Educator Question Bank

Educators can export the questions in one of three forms:



○ No correct answers or explanations
● With correct answers and explanations
○ Without answers or headers



Question ID bcb66188

Assessment	Test	Domain	Skill	Difficulty
SAT	Math	Geometry and Trigonometry	Right triangles and trigonometry	■■□

ID: bcb66188

Triangle FGH is similar to triangle JKL, where angle F corresponds to angle J and angles G and K are right angles. If $\sin(F) = \frac{308}{317}$, what is the value of $\sin(J)$?

A. $\frac{75}{317}$

B. $\frac{308}{317}$

C. $\frac{317}{308}$

D. $\frac{317}{75}$

ID: bcb66188 Answer

Correct Answer: B

Rationale

Choice B is correct. If two triangles are similar, then their corresponding angles are congruent. It's given that right triangle FGH is similar to right triangle JKL and angle F corresponds to angle J. It follows that angle F is congruent to angle J and, therefore, the measure of angle F is equal to the measure of angle J. The sine ratios of angles of equal measure are equal. Since the measure of angle F is equal to the measure of angle J, $\sin(F) = \sin(J)$. It's given that $\sin(F) = \frac{308}{317}$. Therefore, $\sin(J)$ is $\frac{308}{317}$.

Choice A is incorrect. This is the value of $\cos(J)$, not the value of $\sin(J)$.

Choice C is incorrect. This is the reciprocal of the value of $\sin(J)$, not the value of $\sin(J)$.

Choice D is incorrect. This is the reciprocal of the value of $\cos(J)$, not the value of $\sin(J)$.

Question Difficulty: Medium

Student Practice

Digital SAT Practice in Bluebook

Test Preview

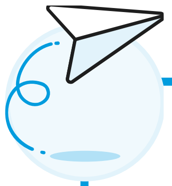
A short set of untimed questions lets students experience digital testing and try out the tools. They won't receive scores or any feedback on their answers.

Full-Length Practice Test

Full-length practice tests are timed like a real test and include all the tools available to students on the actual tests. Students are also scored just as they would on the real thing.

https://satsuite.collegeboard.org/practice

My Practice



After completing the full-length practice test, students can sign in to **My Practice** to view their results.

- View practice score results and practice exam questions, answers, and explanations.
- Access progress bars representing knowledge of all the content domains on the test.
- Use practice test scores to filter questions in the Question Bank by domain, skill, and difficulty, allowing targeted practice in areas with the most opportunity to grow.
- Generate a set of Practice Specific Questions based on practice test results to provide additional review in the areas with the greatest opportunities for improvement.

Digital SAT Prep with Khan Academy

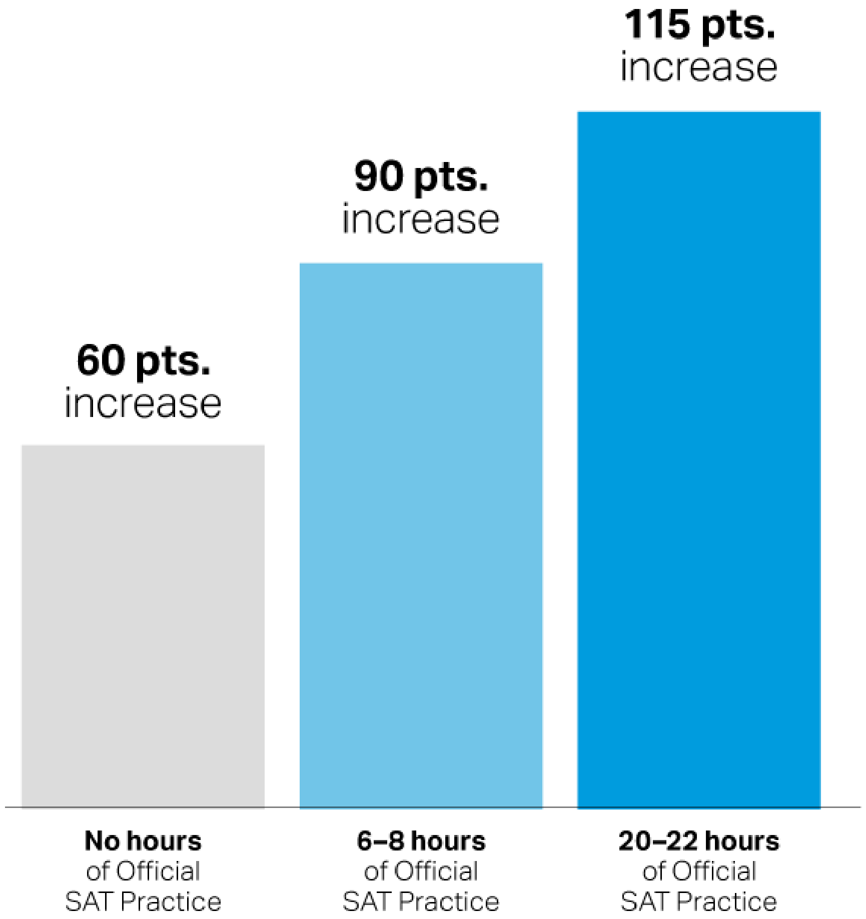
- Once students have identified the knowledge and skills they need the most support on in **My Practice**, they can also start Official Digital SAT Prep on Khan Academy®.

- Includes thousands of practice questions, videos, lessons, and hints to help students build the skills needed.

Access additional practice questions, video lessons, quizzes and tests, and more.

Score Improvements with Official SAT Practice

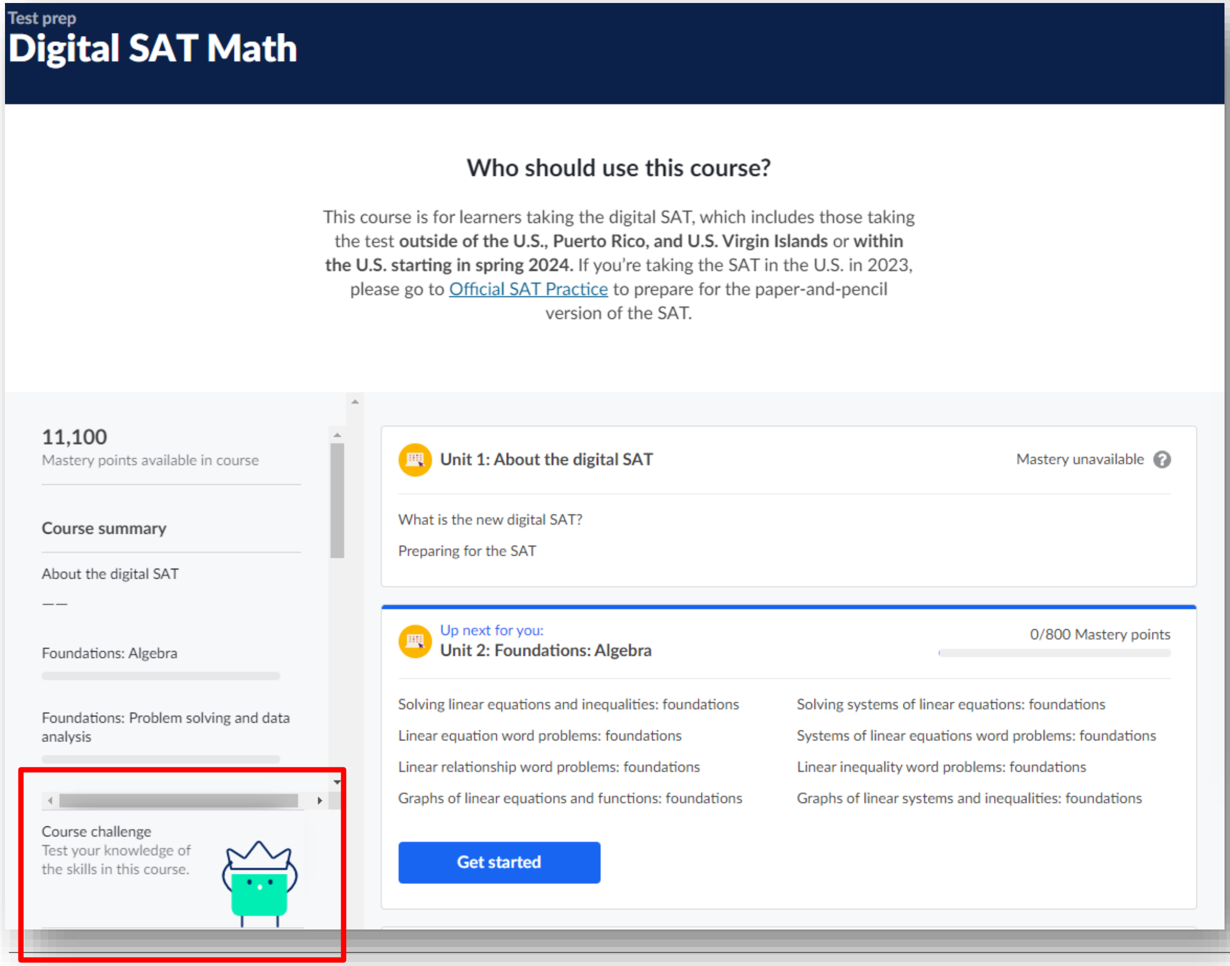
Average number of points gained from the PSAT/NMSQT to the SAT correlated to hours spent practicing on Khan Academy®.



16,000 students saw gains of 200 points or more.

Based on 250,000 students from the Class of 2017

Official SAT Practice on Khan Academy



Test prep

Digital SAT Math

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.

11,100
Mastery points available in course

Course summary

About the digital SAT

Foundations: Algebra

Foundations: Problem solving and data analysis

Course challenge
Test your knowledge of the skills in this course.

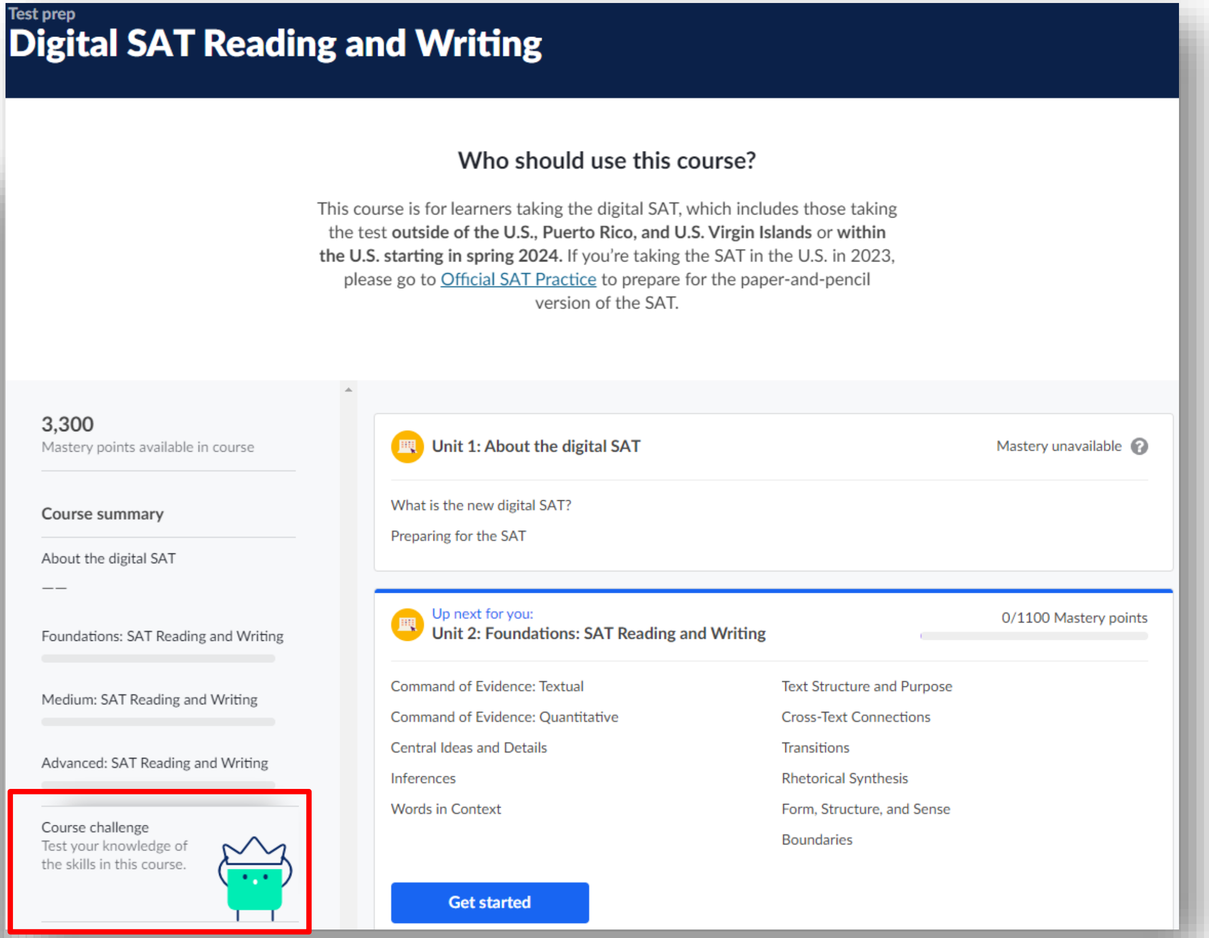
Unit 1: About the digital SAT — Mastery unavailable

What is the new digital SAT?

Preparing for the SAT

Up next for you:
Unit 2: Foundations: Algebra — 0/800 Mastery points

- Solving linear equations and inequalities: foundations
- Linear equation word problems: foundations
- Linear relationship word problems: foundations
- Graphs of linear equations and functions: foundations
- Solving systems of linear equations: foundations
- Systems of linear equations word problems: foundations
- Linear inequality word problems: foundations
- Graphs of linear systems and inequalities: foundations



Test prep

Digital SAT Reading and Writing

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.

3,300
Mastery points available in course

Course summary

About the digital SAT

Foundations: SAT Reading and Writing

Medium: SAT Reading and Writing

Advanced: SAT Reading and Writing

Course challenge
Test your knowledge of the skills in this course.

Unit 1: About the digital SAT — Mastery unavailable

What is the new digital SAT?

Preparing for the SAT

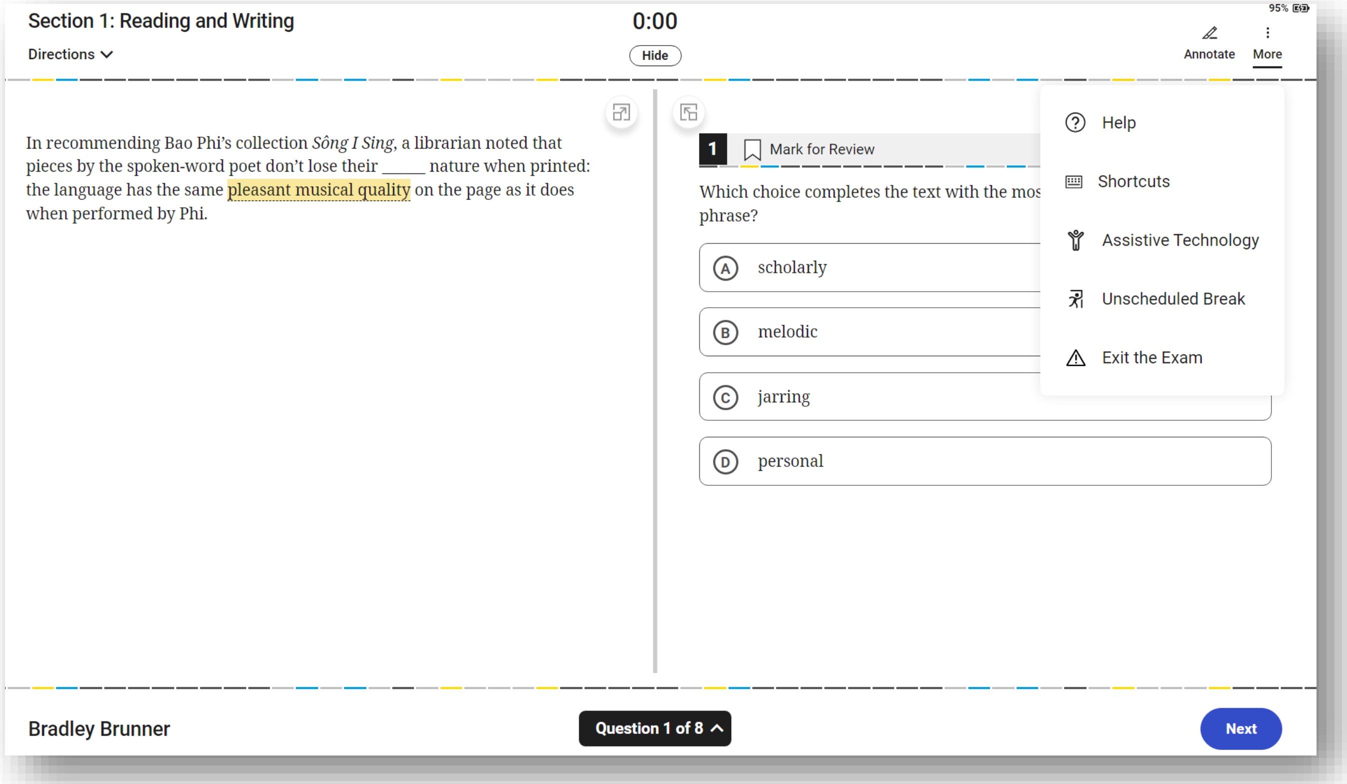
Up next for you:
Unit 2: Foundations: SAT Reading and Writing — 0/1100 Mastery points

- Command of Evidence: Textual
- Command of Evidence: Quantitative
- Central Ideas and Details
- Inferences
- Words in Context
- Text Structure and Purpose
- Cross-Text Connections
- Transitions
- Rhetorical Synthesis
- Form, Structure, and Sense
- Boundaries

Recommendation:
Start with the *"Course Challenge"* for Math and Reading and Writing

Side-by-Side: Digital SAT & Khan Academy

Question from SAT in Bluebook


Section 1: Reading and Writing
Directions
0:00
Hide
95%
Annotate
More
Help
Shortcuts
Assistive Technology
Unscheduled Break
Exit the Exam
1
Mark for Review
Bradley Brunner
Question 1 of 8
Next

In recommending Bao Phi's collection *Sông I Sing*, a librarian noted that pieces by the spoken-word poet don't lose their _____ nature when printed: the language has the same pleasant musical quality on the page as it does when performed by Phi.

Which choice completes the text with the mos phrase?

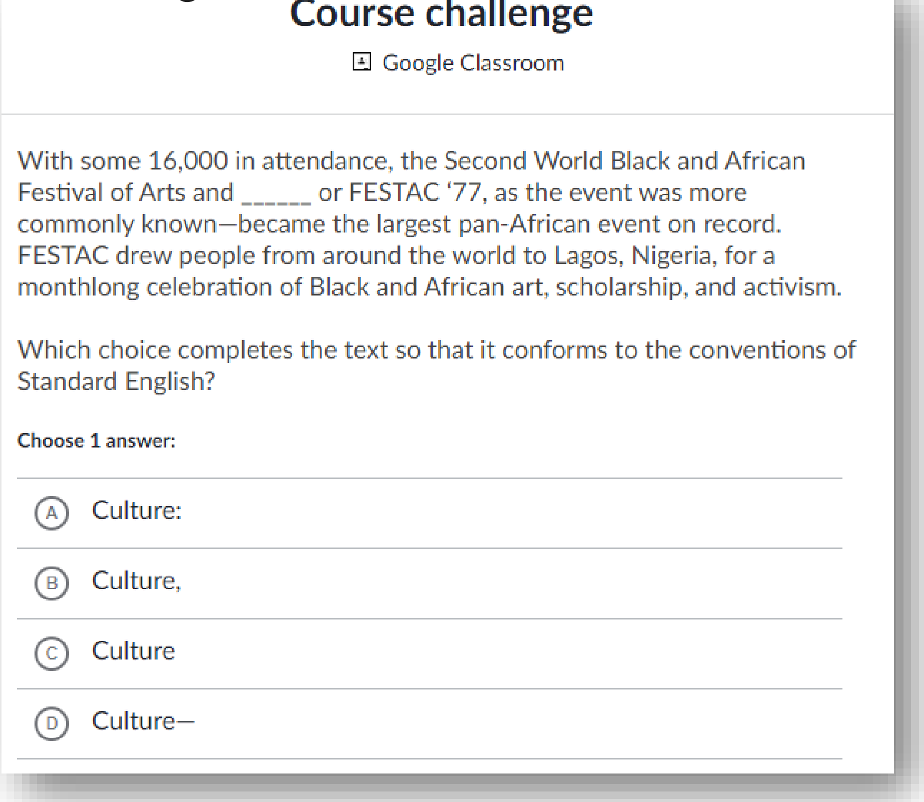
Ⓐ scholarly

Ⓑ melodic

Ⓒ jarring

Ⓓ personal

Question from Khan Academy in Course Challenge


Google Classroom

Course challenge

With some 16,000 in attendance, the Second World Black and African Festival of Arts and ______ or FESTAC '77, as the event was more commonly known—became the largest pan-African event on record. FESTAC drew people from around the world to Lagos, Nigeria, for a monthlong celebration of Black and African art, scholarship, and activism.

Which choice completes the text so that it conforms to the conventions of Standard English?

Choose 1 answer:

Ⓐ Culture:

Ⓑ Culture,

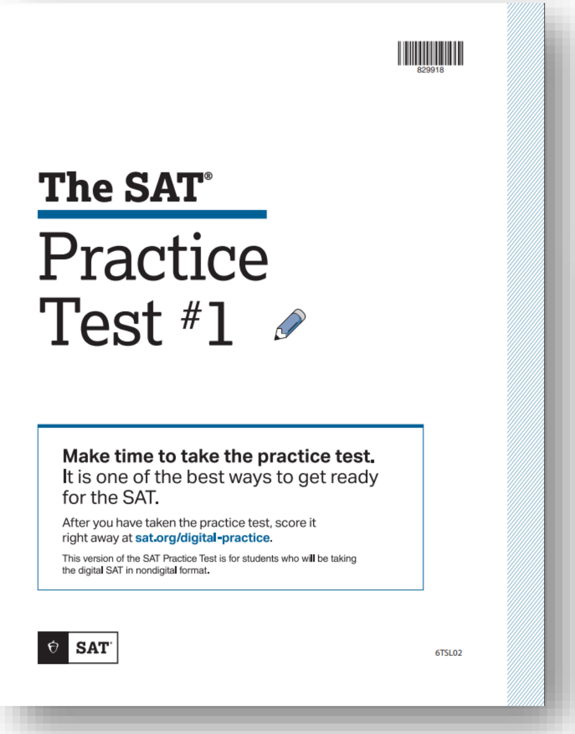
Ⓒ Culture

Ⓓ Culture—

CollegeBoard

Full-Length Linear Practice Tests

Four Full-Length Linear Practice Tests


829918

The SAT®

Practice
Test #1

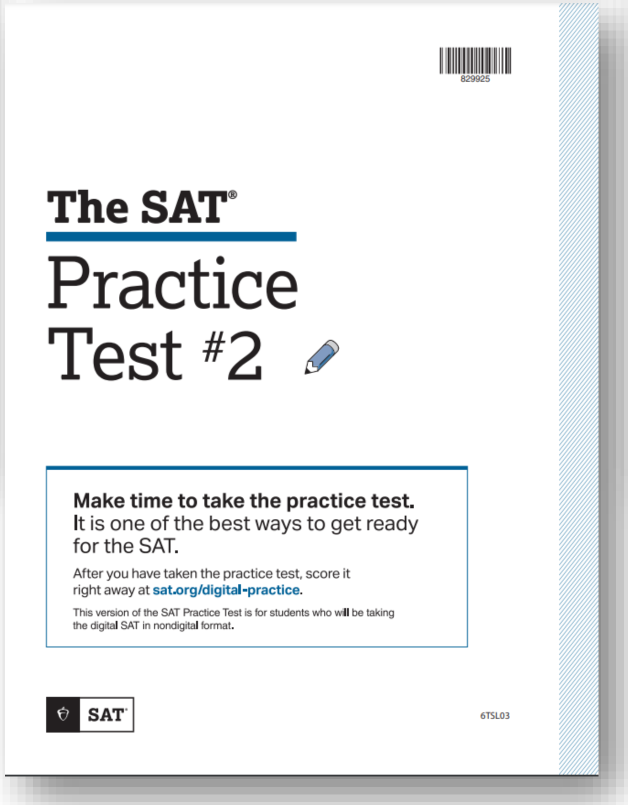
Make time to take the practice test. It is one of the best ways to get ready for the SAT.

After you have taken the practice test, score it right away at **sat.org/digital-practice**.

This version of the SAT Practice Test is for students who will be taking the digital SAT in nondigital format.

SAT

6TSL02


829925

The SAT®

Practice
Test #2

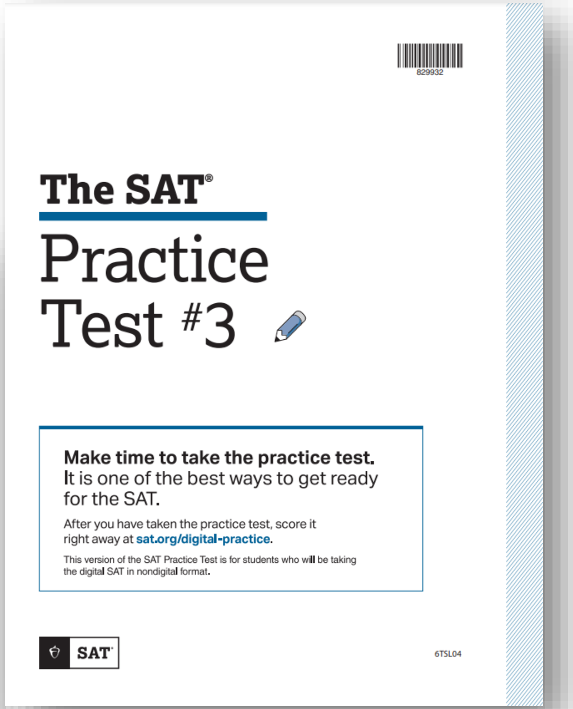
Make time to take the practice test. It is one of the best ways to get ready for the SAT.

After you have taken the practice test, score it right away at **sat.org/digital-practice**.

This version of the SAT Practice Test is for students who will be taking the digital SAT in nondigital format.

SAT

6TSL03


829932

The SAT®

Practice
Test #3

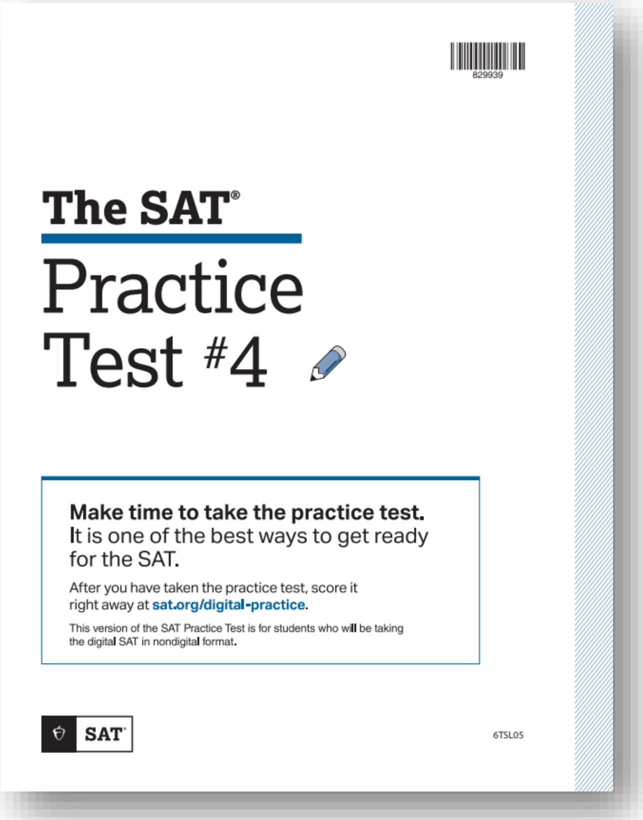
Make time to take the practice test. It is one of the best ways to get ready for the SAT.

After you have taken the practice test, score it right away at **sat.org/digital-practice**.

This version of the SAT Practice Test is for students who will be taking the digital SAT in nondigital format.

SAT

6TSL04


829939

The SAT®

Practice
Test #4

Make time to take the practice test. It is one of the best ways to get ready for the SAT.

After you have taken the practice test, score it right away at **sat.org/digital-practice**.

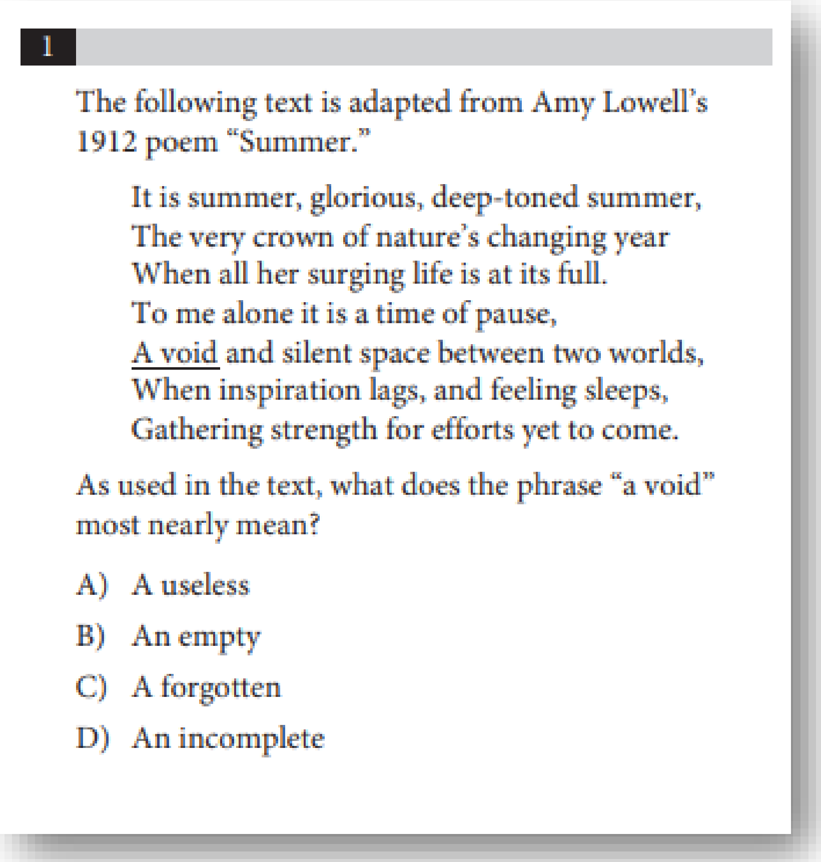
This version of the SAT Practice Test is for students who will be taking the digital SAT in nondigital format.

SAT

6TSL05

Full Length Linear (Nonadaptive) Digital SAT Suite Practice Tests

Each practice question…



1

The following text is adapted from Amy Lowell's 1912 poem "Summer."

> It is summer, glorious, deep-toned summer,
> The very crown of nature's changing year
> When all her surging life is at its full.
> To me alone it is a time of pause,
> A void and silent space between two worlds,
> When inspiration lags, and feeling sleeps,
> Gathering strength for efforts yet to come.

As used in the text, what does the phrase "a void" most nearly mean?

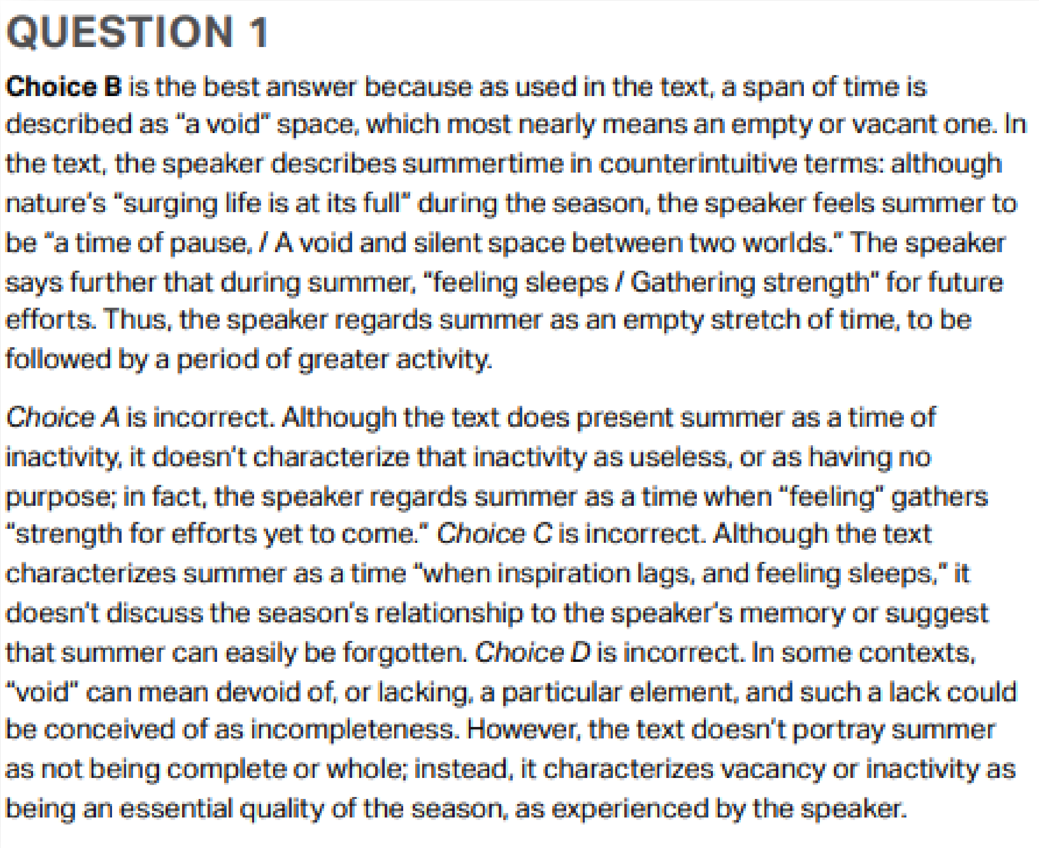
A) A useless

B) An empty

C) A forgotten

D) An incomplete

…includes an answer explanation

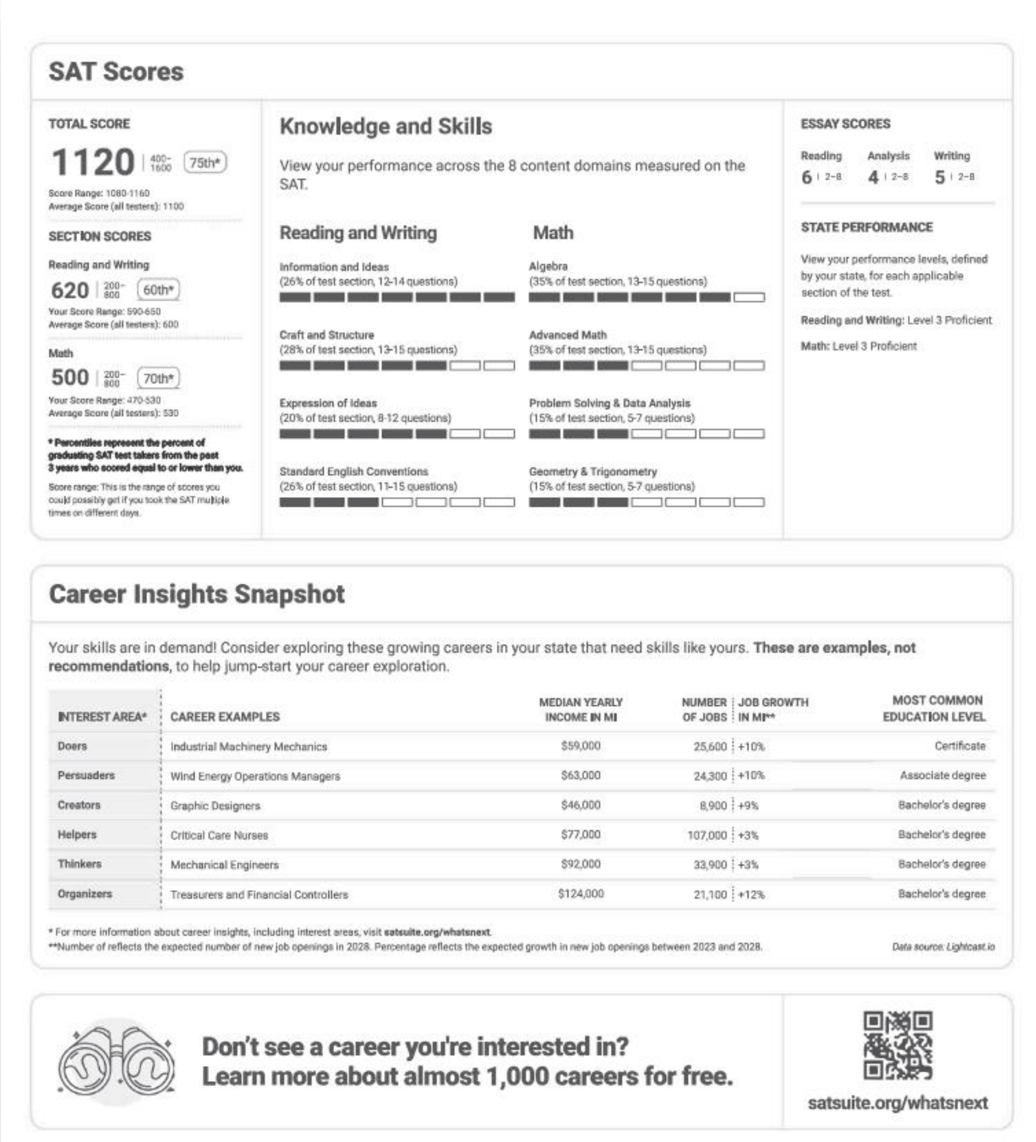


QUESTION 1

Choice B is the best answer because as used in the text, a span of time is described as "a void" space, which most nearly means an empty or vacant one. In the text, the speaker describes summertime in counterintuitive terms: although nature's "surging life is at its full" during the season, the speaker feels summer to be "a time of pause, / A void and silent space between two worlds." The speaker says further that during summer, "feeling sleeps / Gathering strength" for future efforts. Thus, the speaker regards summer as an empty stretch of time, to be followed by a period of greater activity.

Choice A is incorrect. Although the text does present summer as a time of inactivity, it doesn't characterize that inactivity as useless, or as having no purpose; in fact, the speaker regards summer as a time when "feeling" gathers "strength for efforts yet to come." *Choice C* is incorrect. Although the text characterizes summer as a time "when inspiration lags, and feeling sleeps," it doesn't discuss the season's relationship to the speaker's memory or suggest that summer can easily be forgotten. *Choice D* is incorrect. In some contexts, "void" can mean devoid of, or lacking, a particular element, and such a lack could be conceived of as incompleteness. However, the text doesn't portray summer as not being complete or whole; instead, it characterizes vacancy or inactivity as being an essential quality of the season, as experienced by the speaker.

SAT/PSAT Scores for College and Career Planning



SAT Scores

TOTAL SCORE

1120 | 400–1600 (75th*)

Score Range: 1080-1160
Average Score (all testers): 1100

SECTION SCORES

Reading and Writing

620 | 200–800 (60th*)

Your Score Range: 590-650
Average Score (all testers): 600

Math

500 | 200–800 (70th*)

Your Score Range: 470-530
Average Score (all testers): 530

*** Percentiles represent the percent of graduating SAT test takers from the past 3 years who scored equal to or lower than you.**

Score range: This is the range of scores you could possibly get if you took the SAT multiple times on different days.

Knowledge and Skills

View your performance across the 8 content domains measured on the SAT.

Reading and Writing

Information and Ideas
(26% of test section, 12-14 questions)
■■■■■■■

Craft and Structure
(28% of test section, 13-15 questions)
■■■■■□□

Expression of Ideas
(20% of test section, 8-12 questions)
■■■■■□□

Standard English Conventions
(26% of test section, 11-15 questions)
■■■□□□□

Math

Algebra
(35% of test section, 13-15 questions)
■■■■■■□

Advanced Math
(35% of test section, 13-15 questions)
■■■□□□□

Problem Solving & Data Analysis
(15% of test section, 5-7 questions)
■■■□□□□

Geometry & Trigonometry
(15% of test section, 5-7 questions)
■■■□□□□

ESSAY SCORES

Reading	Analysis	Writing
6 | 2–8	4 | 2–8	5 | 2–8

STATE PERFORMANCE

View your performance levels, defined by your state, for each applicable section of the test.

Reading and Writing: Level 3 Proficient

Math: Level 3 Proficient

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 MI	NUMBER OF JOBS	JOB GROWTH IN MI**	MOST COMMON EDUCATION LEVEL
Doers	Industrial Machinery Mechanics	$59,000	25,600	+10%	Certificate
Persuaders	Wind Energy Operations Managers	$63,000	24,300	+10%	Associate degree
Creators	Graphic Designers	$46,000	8,900	+9%	Bachelor's degree
Helpers	Critical Care Nurses	$77,000	107,000	+3%	Bachelor's degree
Thinkers	Mechanical Engineers	$92,000	33,900	+3%	Bachelor's degree
Organizers	Treasurers and Financial Controllers	$124,000	21,100	+12%	Bachelor's degree

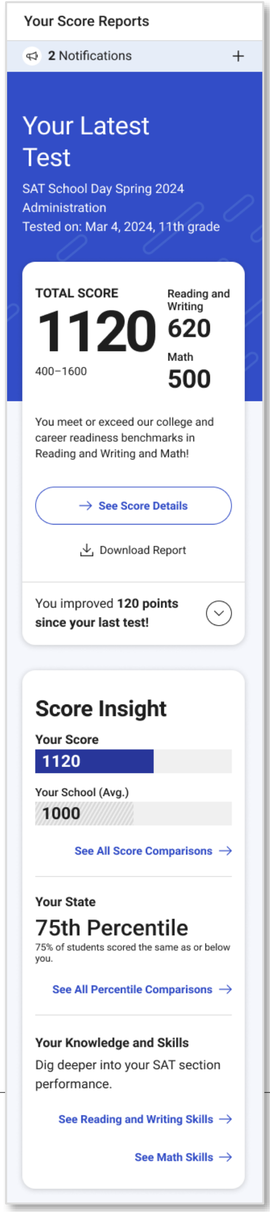
* For more information about career insights, including interest areas, visit **satsuite.org/whatsnext**.
**Number of reflects the expected number of new job openings in 2028. Percentage reflects the expected growth in new job openings between 2023 and 2028.

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

BigFuture Schools: SAT Online Score Report (Mobile View)



Your Score Reports

2 Notifications +

Your Latest Test

SAT School Day Spring 2024 Administration
Tested on: Mar 4, 2024, 11th grade

TOTAL SCORE
1120
400–1600

Reading and Writing
620

Math
500

You meet or exceed our college and career readiness benchmarks in Reading and Writing and Math!

→ See Score Details

Download Report

You improved **120 points since your last test!**

Score Insight

Your Score
1120

Your School (Avg.)
1000

See All Score Comparisons →

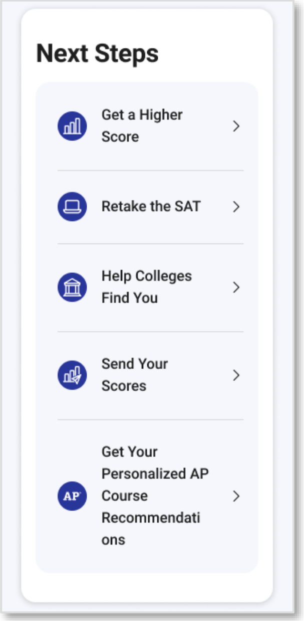
Your State
75th Percentile
75% of students scored the same as or below you.

See All Percentile Comparisons →

Your Knowledge and Skills
Dig deeper into your SAT section performance.

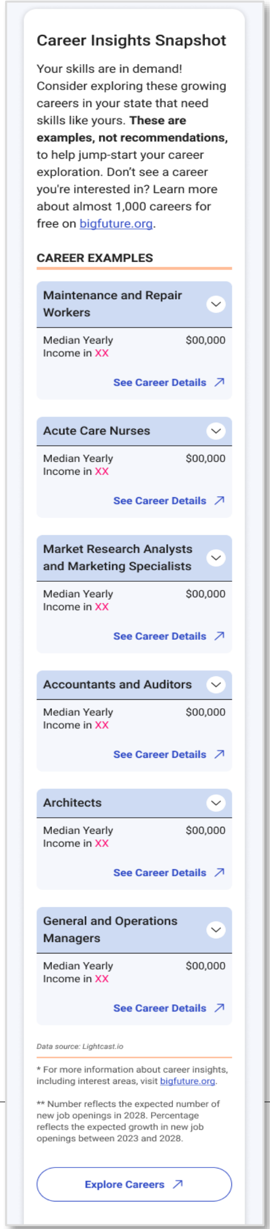
See Reading and Writing Skills →

See Math Skills →



Next Steps

- Get a Higher Score
- Retake the SAT
- Help Colleges Find You
- Send Your Scores
- Get Your Personalized AP Course Recommendations



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

CAREER EXAMPLES

Maintenance and Repair Workers
Median Yearly Income in XX $00,000
See Career Details

Acute Care Nurses
Median Yearly Income in XX $00,000
See Career Details

Market Research Analysts and Marketing Specialists
Median Yearly Income in XX $00,000
See Career Details

Accountants and Auditors
Median Yearly Income in XX $00,000
See Career Details

Architects
Median Yearly Income in XX $00,000
See Career Details

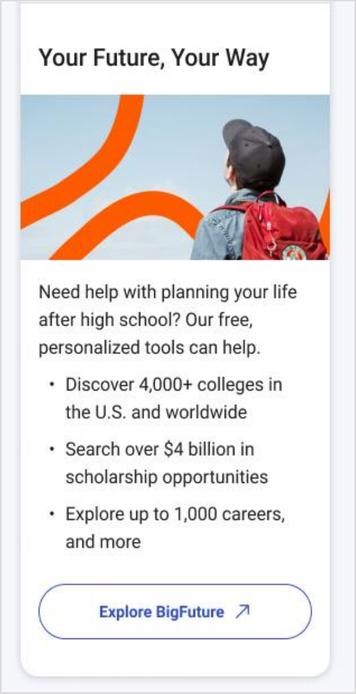
General and Operations Managers
Median Yearly Income in XX $00,000
See Career Details

Data source: Lightcast.io

* For more information about career insights, including interest areas, visit bigfuture.org.

** Number reflects the expected number of new job openings in 2028. Percentage reflects the expected growth in new job openings between 2023 and 2028.

Explore Careers

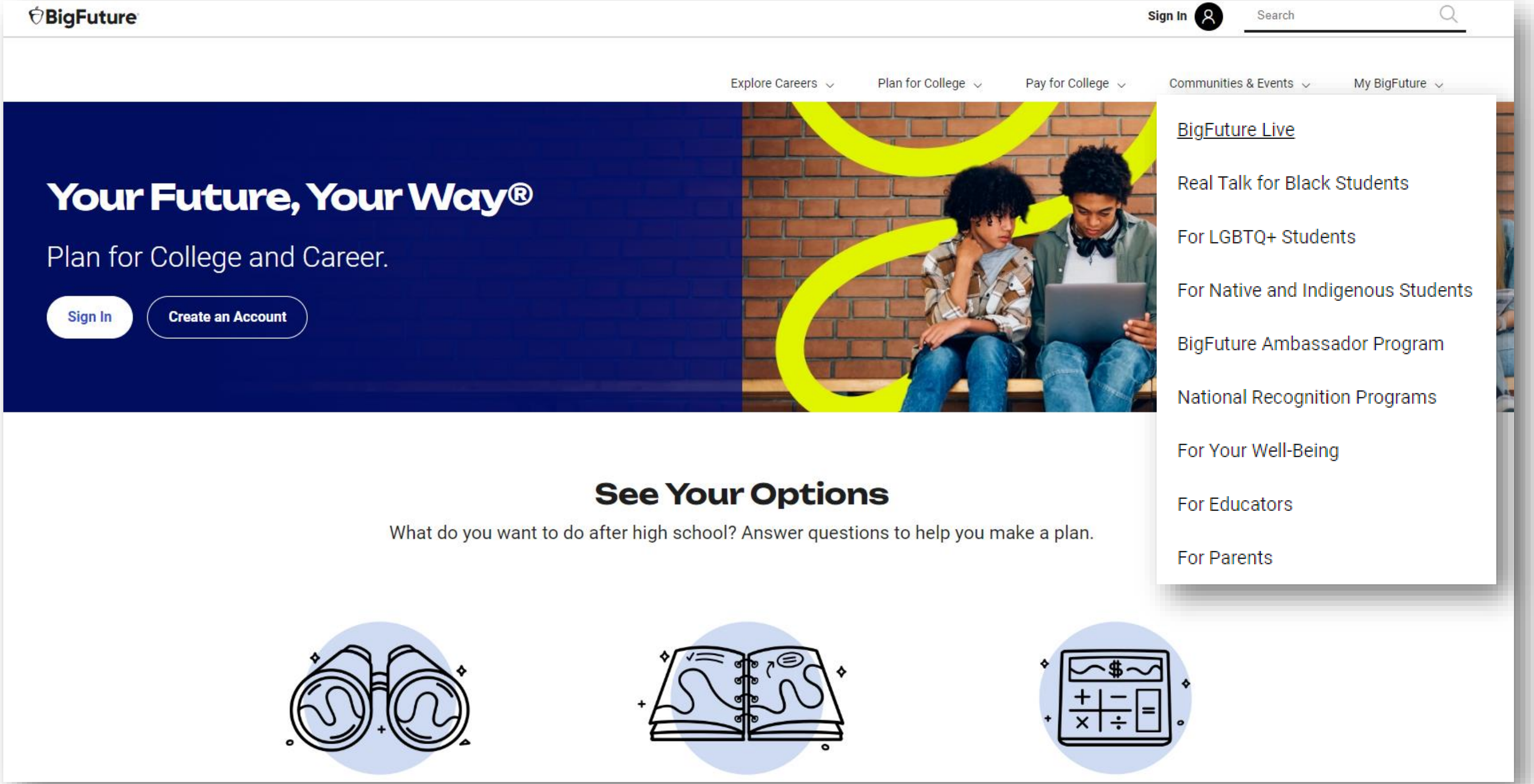


Your Future, Your Way

Need help with planning your life after high school? Our free, personalized tools can help.

- Discover 4,000+ colleges in the U.S. and worldwide
- Search over $4 billion in scholarship opportunities
- Explore up to 1,000 careers, and more

Explore BigFuture


BigFuture
Sign In
Search
Explore Careers
Plan for College
Pay for College
Communities & Events
My BigFuture
BigFuture Live
Real Talk for Black Students
For LGBTQ+ Students
For Native and Indigenous Students
BigFuture Ambassador Program
National Recognition Programs
For Your Well-Being
For Educators
For Parents
Sign In
Create an Account

Your Future, Your Way®

Plan for College and Career.

See Your Options

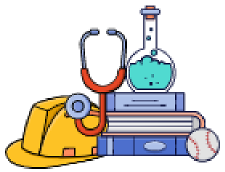
What do you want to do after high school? Answer questions to help you make a plan.

Career Insights on BigFuture

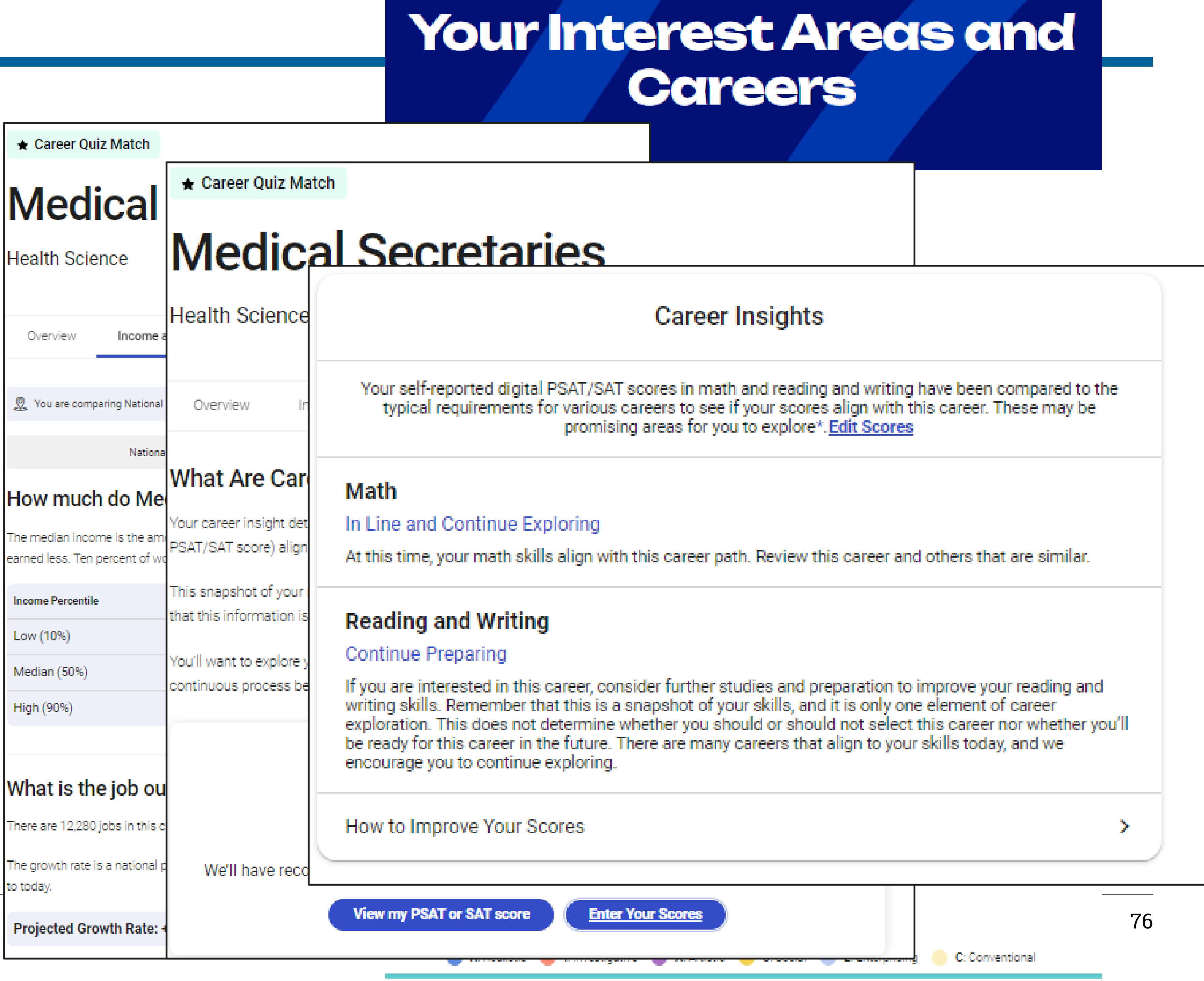
Powered by the SAT Suite

PSAT 8/9
PSAT 10
PSAT/NMSQT
CollegeBoard / National Merit Scholarship Corporation
SAT

BigFuture



Explore Careers



Your Interest Areas and Careers

★ Career Quiz Match

Medical

Health Science

You are comparing National

Nationa

How much do Me

The median income is the am
earned less. Ten percent of wo

Income Percentile
Low (10%)
Median (50%)
High (90%)

What is the job ou

There are 12,280 jobs in this c

The growth rate is a national p
to today.

Projected Growth Rate:

★ Career Quiz Match

Medical Secretaries

Health Science

What Are Car

Your career insight det
PSAT/SAT score) align

This snapshot of your
that this information is

You'll want to explore y
continuous process be

We'll have reco

Career Insights

Your self-reported digital PSAT/SAT scores in math and reading and writing have been compared to the typical requirements for various careers to see if your scores align with this career. These may be promising areas for you to explore*. Edit Scores

Math

In Line and Continue Exploring

At this time, your math skills align with this career path. Review this career and others that are similar.

Reading and Writing

Continue Preparing

If you are interested in this career, consider further studies and preparation to improve your reading and writing skills. Remember that this is a snapshot of your skills, and it is only one element of career exploration. This does not determine whether you should or should not select this career nor whether you'll be ready for this career in the future. There are many careers that align to your skills today, and we encourage you to continue exploring.

How to Improve Your Scores ›

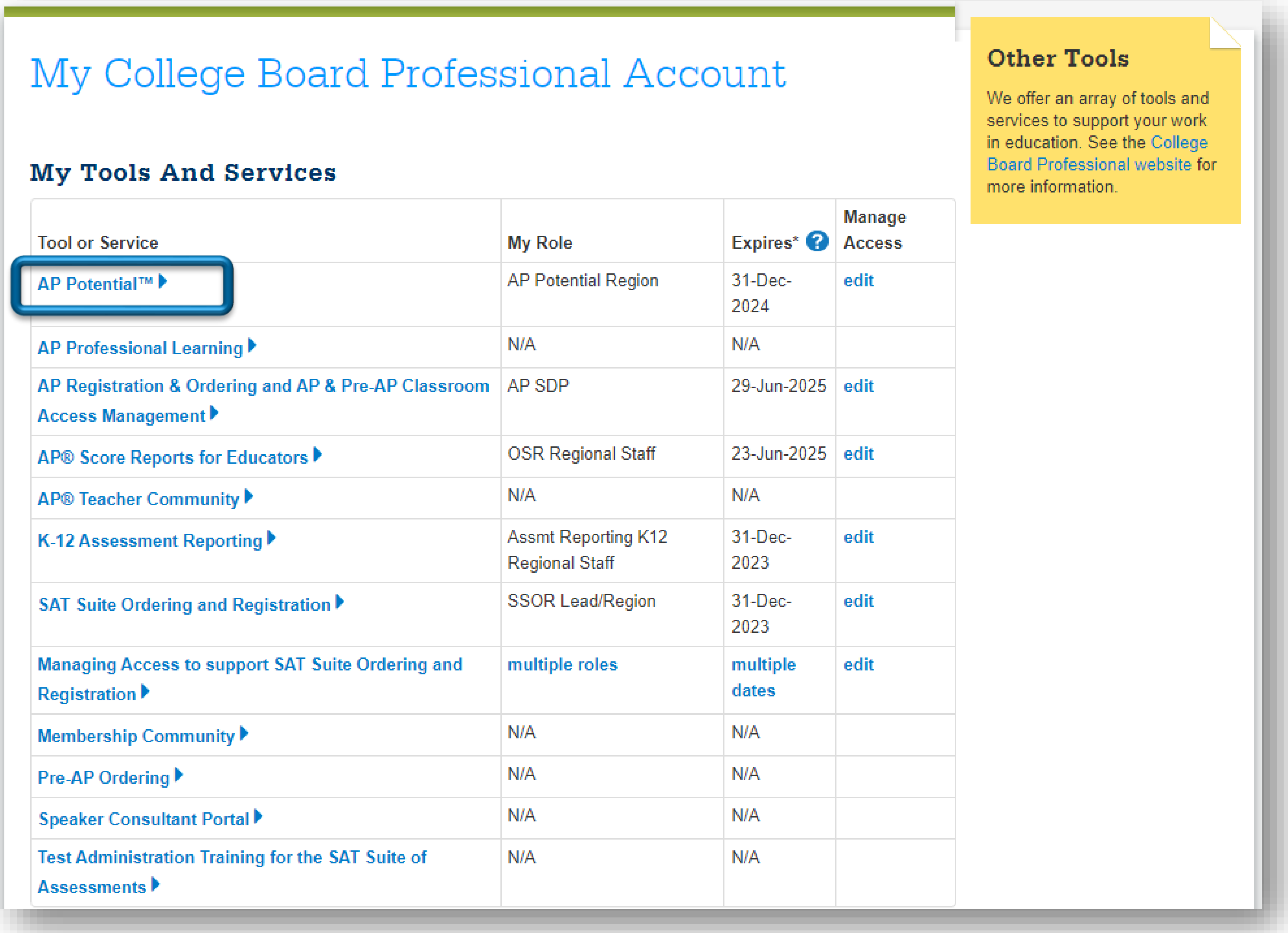
AP Potential

AP Potential

What is this report?

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®.

Students receive AP Potential with their score reports.



My College Board Professional Account

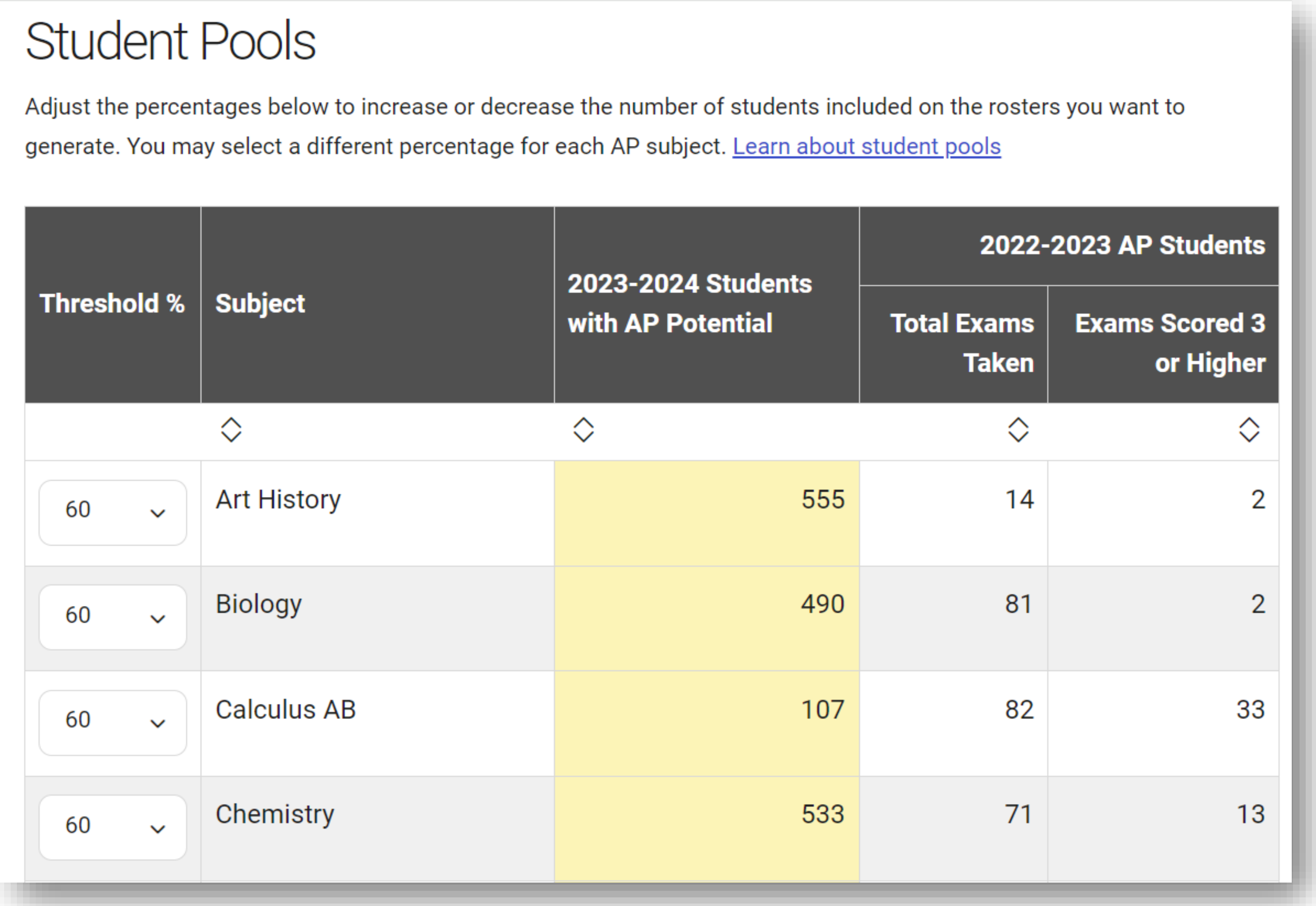
My Tools And Services

Tool or Service	My Role	Expires* ?	Manage Access
AP Potential™ ▸	AP Potential Region	31-Dec-2024	edit
AP Professional Learning ▸	N/A	N/A	
AP Registration & Ordering and AP & Pre-AP Classroom Access Management ▸	AP SDP	29-Jun-2025	edit
AP® Score Reports for Educators ▸	OSR Regional Staff	23-Jun-2025	edit
AP® Teacher Community ▸	N/A	N/A	
K-12 Assessment Reporting ▸	Assmt Reporting K12 Regional Staff	31-Dec-2023	edit
SAT Suite Ordering and Registration ▸	SSOR Lead/Region	31-Dec-2023	edit
Managing Access to support SAT Suite Ordering and Registration ▸	multiple roles	multiple dates	edit
Membership Community ▸	N/A	N/A	
Pre-AP Ordering ▸	N/A	N/A	
Speaker Consultant Portal ▸	N/A	N/A	
Test Administration Training for the SAT Suite of Assessments ▸	N/A	N/A	

Other Tools

We offer an array of tools and services to support your work in education. See the College Board Professional website for more information.

AP Potential

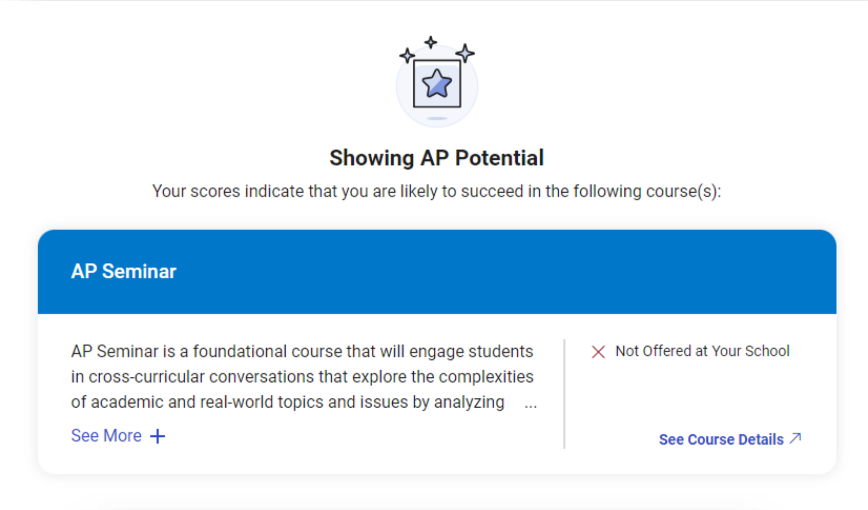


Student Pools

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	2023-2024 Students with AP Potential	2022-2023 AP Students	
			Total Exams Taken	Exams Scored 3 or Higher
60	Art History	555	14	2
60	Biology	490	81	2
60	Calculus AB	107	82	33
60	Chemistry	533	71	13

AP Potential: Student View



Showing AP Potential

Your scores indicate that you are likely to succeed in the following course(s):

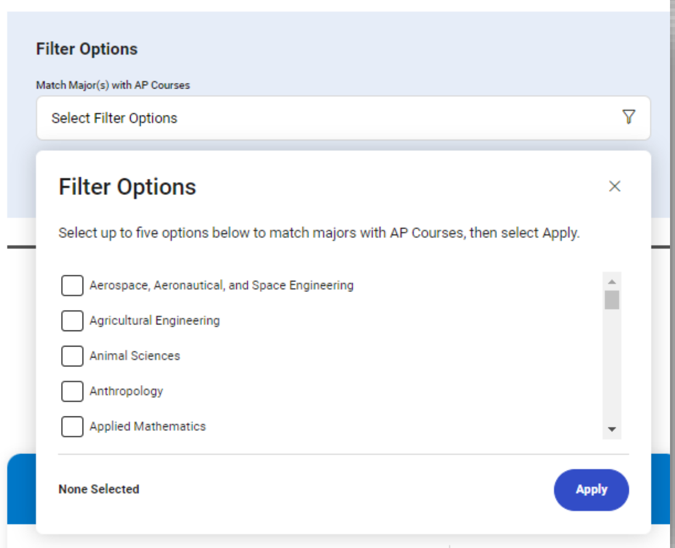
AP Seminar

AP Seminar is a foundational course that will engage students in cross-curricular conversations that explore the complexities of academic and real-world topics and issues by analyzing ...

See More +

✕ Not Offered at Your School

See Course Details ↗



Filter Options

Match Major(s) with AP Courses

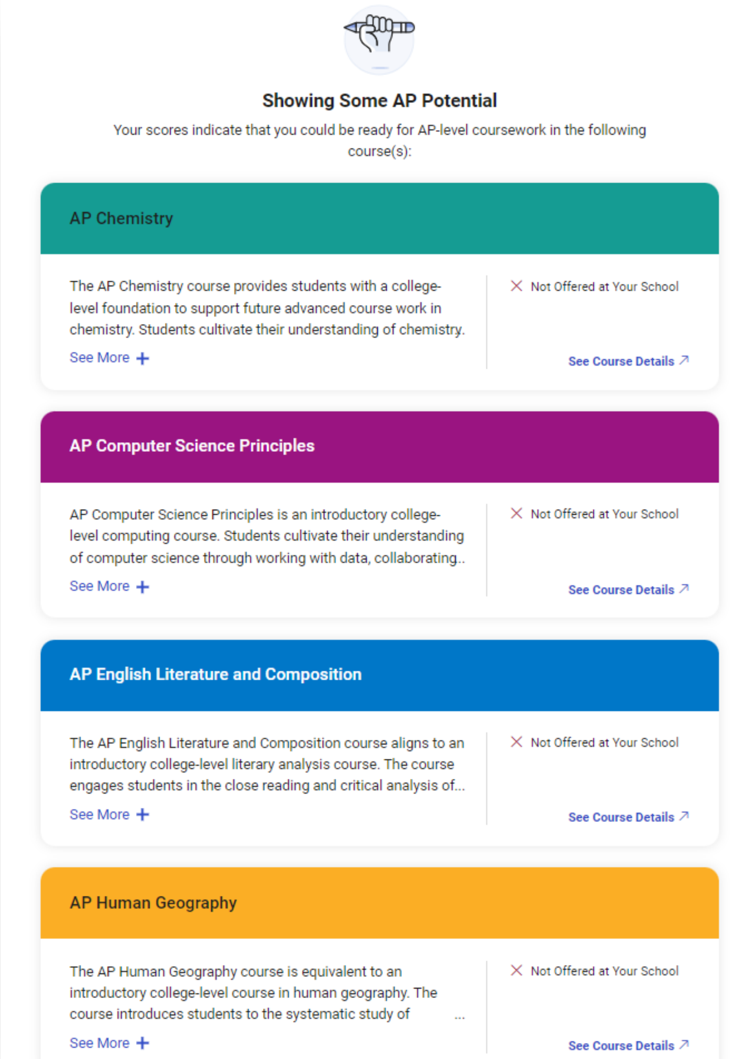
Select Filter Options

Filter Options

Select up to five options below to match majors with AP Courses, then select Apply.

☐ Aerospace, Aeronautical, and Space Engineering
☐ Agricultural Engineering
☐ Animal Sciences
☐ Anthropology
☐ Applied Mathematics

None Selected



Showing Some AP Potential

Your scores indicate that you could be ready for AP-level coursework in the following course(s):

AP Chemistry

The AP Chemistry course provides students with a college-level foundation to support future advanced course work in chemistry. Students cultivate their understanding of chemistry.

See More +

✕ Not Offered at Your School

See Course Details ↗

AP Computer Science Principles

AP Computer Science Principles is an introductory college-level computing course. Students cultivate their understanding of computer science through working with data, collaborating..

See More +

✕ Not Offered at Your School

See Course Details ↗

AP English Literature and Composition

The AP English Literature and Composition course aligns to an introductory college-level literary analysis course. The course engages students in the close reading and critical analysis of...

See More +

✕ Not Offered at Your School

See Course Details ↗

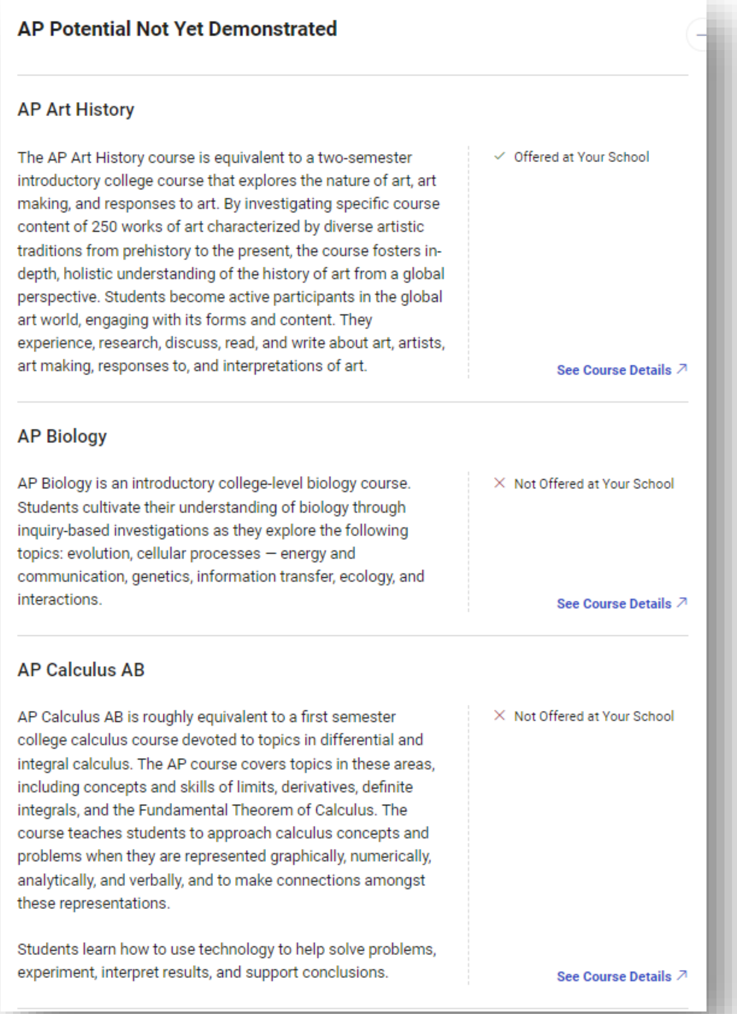
AP Human Geography

The AP Human Geography course is equivalent to an introductory college-level course in human geography. The course introduces students to the systematic study of ...

See More +

✕ Not Offered at Your School

See Course Details ↗



AP Potential Not Yet Demonstrated

AP Art History

The AP Art History course is equivalent to a two-semester introductory college course that explores the nature of art, art making, and responses to art. By investigating specific course content of 250 works of art characterized by diverse artistic traditions from prehistory to the present, the course fosters in-depth, holistic understanding of the history of art from a global perspective. Students become active participants in the global art world, engaging with its forms and content. They experience, research, discuss, read, and write about art, artists, art making, responses to, and interpretations of art.

✓ Offered at Your School

See Course Details ↗

AP Biology

AP Biology is an introductory college-level biology course. Students cultivate their understanding of biology through inquiry-based investigations as they explore the following topics: evolution, cellular processes — energy and communication, genetics, information transfer, ecology, and interactions.

✕ Not Offered at Your School

See Course Details ↗

AP Calculus AB

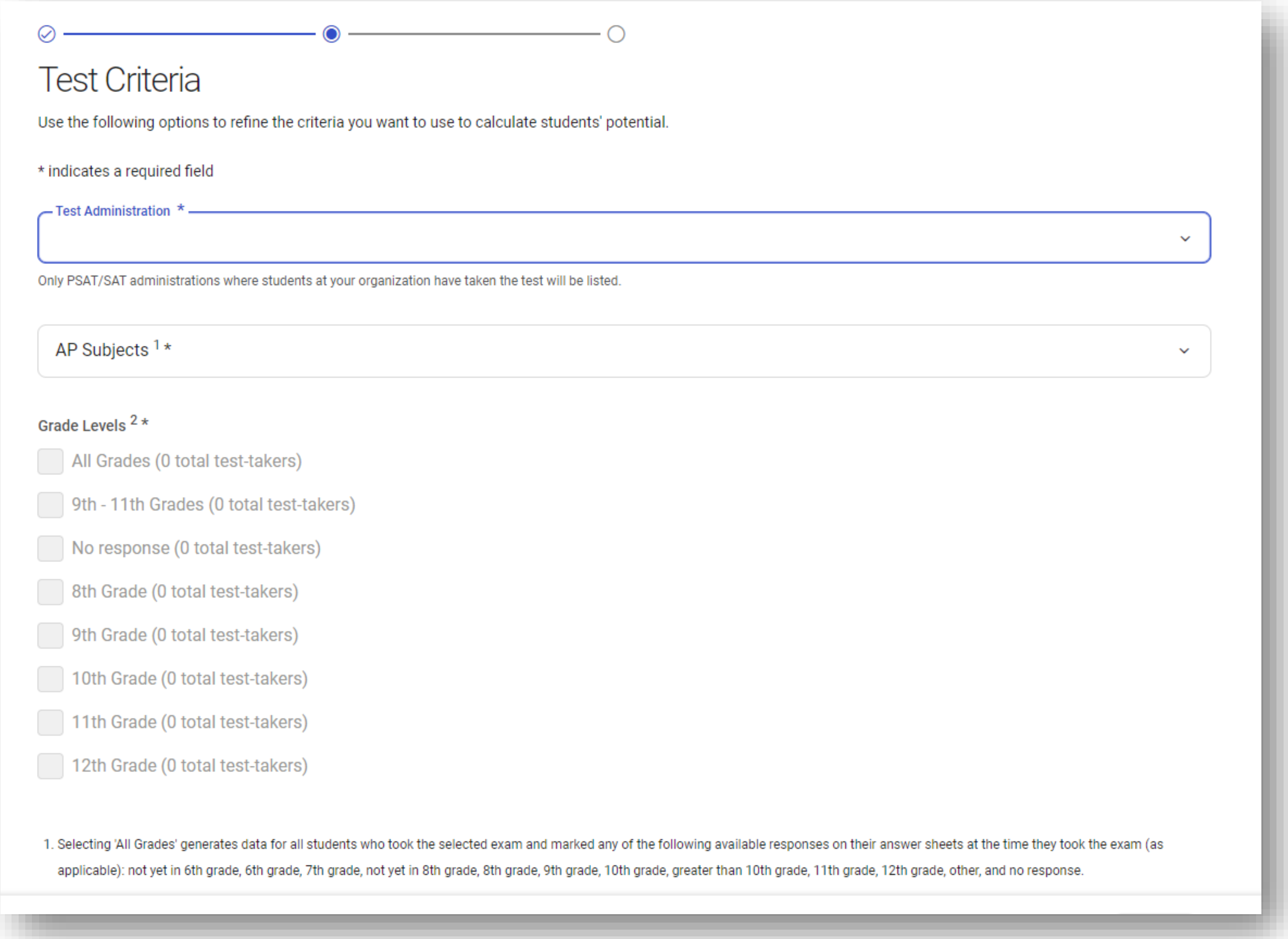
AP Calculus AB is roughly equivalent to a first semester college calculus course devoted to topics in differential and integral calculus. The AP course covers topics in these areas, including concepts and skills of limits, derivatives, definite integrals, and the Fundamental Theorem of Calculus. The course teaches students to approach calculus concepts and problems when they are represented graphically, numerically, analytically, and verbally, and to make connections amongst these representations.

Students learn how to use technology to help solve problems, experiment, interpret results, and support conclusions.

✕ Not Offered at Your School

See Course Details ↗

AP Potential – Accessing School Information



Test Criteria

Use the following options to refine the criteria you want to use to calculate students' potential.

* indicates a required field

Only PSAT/SAT administrations where students at your organization have taken the test will be listed.

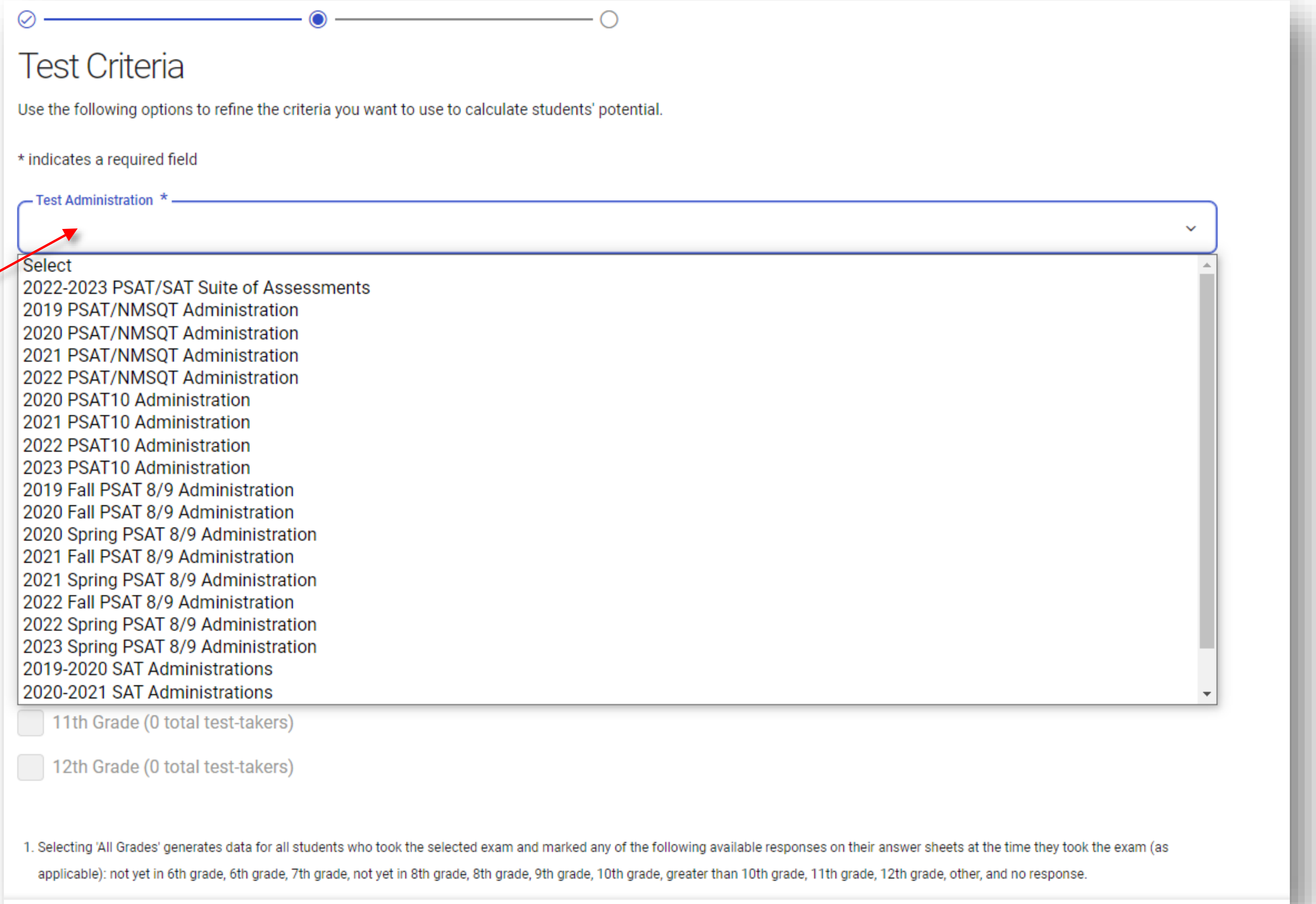
Grade Levels [2] *

☐ All Grades (0 total test-takers)
☐ 9th - 11th Grades (0 total test-takers)
☐ No response (0 total test-takers)
☐ 8th Grade (0 total test-takers)
☐ 9th Grade (0 total test-takers)
☐ 10th Grade (0 total test-takers)
☐ 11th Grade (0 total test-takers)
☐ 12th Grade (0 total test-takers)

1. Selecting 'All Grades' generates data for all students who took the selected exam and marked any of the following available responses on their answer sheets at the time they took the exam (as applicable): not yet in 6th grade, 6th grade, 7th grade, not yet in 8th grade, 8th grade, 9th grade, 10th grade, greater than 10th grade, 11th grade, 12th grade, other, and no response.

AP Potential – Select the Test Administration

Select the assessments used to determine AP Potential



Test Criteria

Use the following options to refine the criteria you want to use to calculate students' potential.

* indicates a required field

Test Administration *

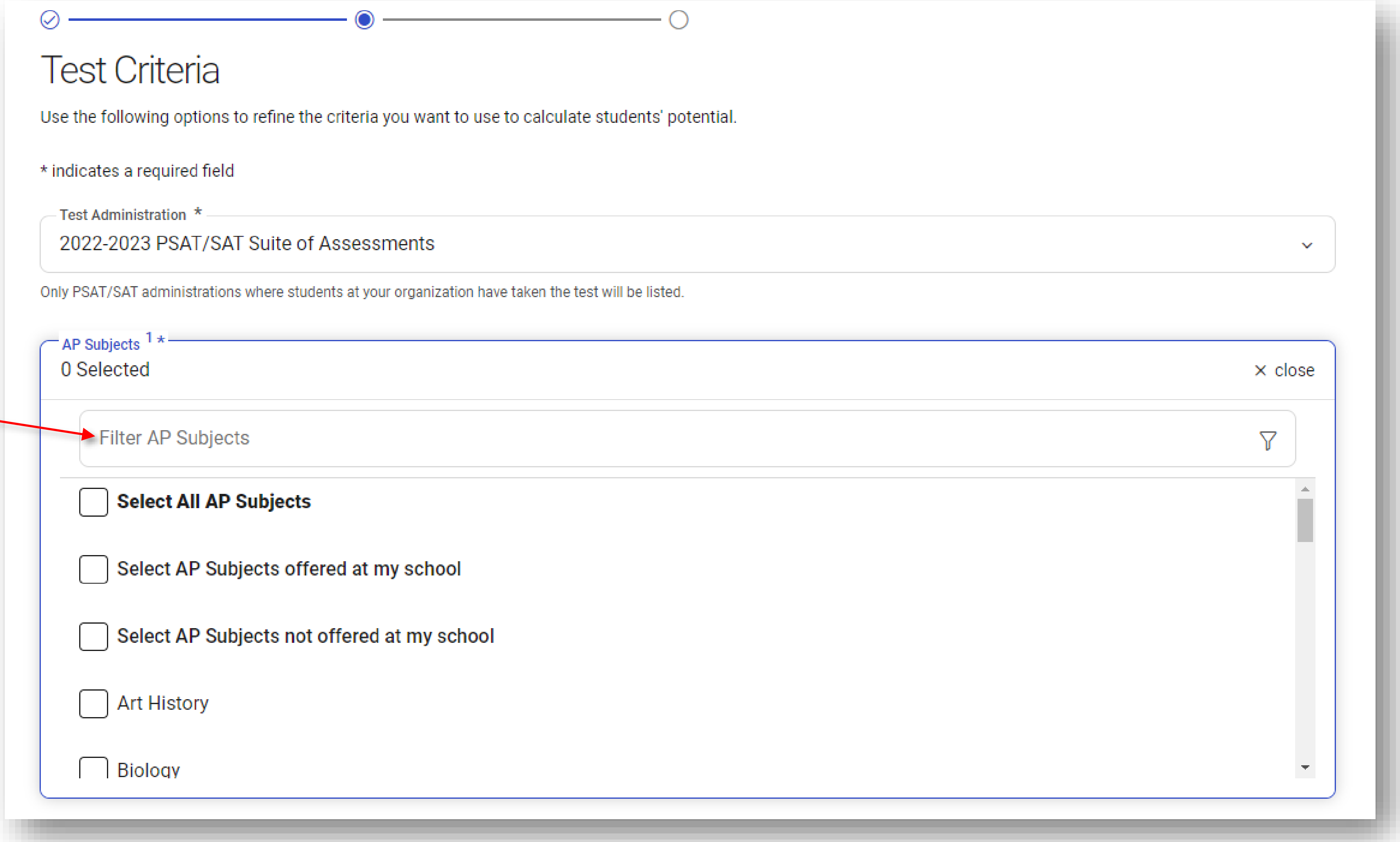
Select
2022-2023 PSAT/SAT Suite of Assessments
2019 PSAT/NMSQT Administration
2020 PSAT/NMSQT Administration
2021 PSAT/NMSQT Administration
2022 PSAT/NMSQT Administration
2020 PSAT10 Administration
2021 PSAT10 Administration
2022 PSAT10 Administration
2023 PSAT10 Administration
2019 Fall PSAT 8/9 Administration
2020 Fall PSAT 8/9 Administration
2020 Spring PSAT 8/9 Administration
2021 Fall PSAT 8/9 Administration
2021 Spring PSAT 8/9 Administration
2022 Fall PSAT 8/9 Administration
2022 Spring PSAT 8/9 Administration
2023 Spring PSAT 8/9 Administration
2019-2020 SAT Administrations
2020-2021 SAT Administrations

☐ 11th Grade (0 total test-takers)

☐ 12th Grade (0 total test-takers)

1. Selecting 'All Grades' generates data for all students who took the selected exam and marked any of the following available responses on their answer sheets at the time they took the exam (as applicable): not yet in 6th grade, 6th grade, 7th grade, not yet in 8th grade, 8th grade, 9th grade, 10th grade, greater than 10th grade, 11th grade, 12th grade, other, and no response.

AP Potential – Select the AP Subjects



Test Criteria

Use the following options to refine the criteria you want to use to calculate students' potential.

* indicates a required field

Test Administration *

2022-2023 PSAT/SAT Suite of Assessments

Only PSAT/SAT administrations where students at your organization have taken the test will be listed.

AP Subjects 1 *

0 Selected

☐ **Select All AP Subjects**

☐ Select AP Subjects offered at my school

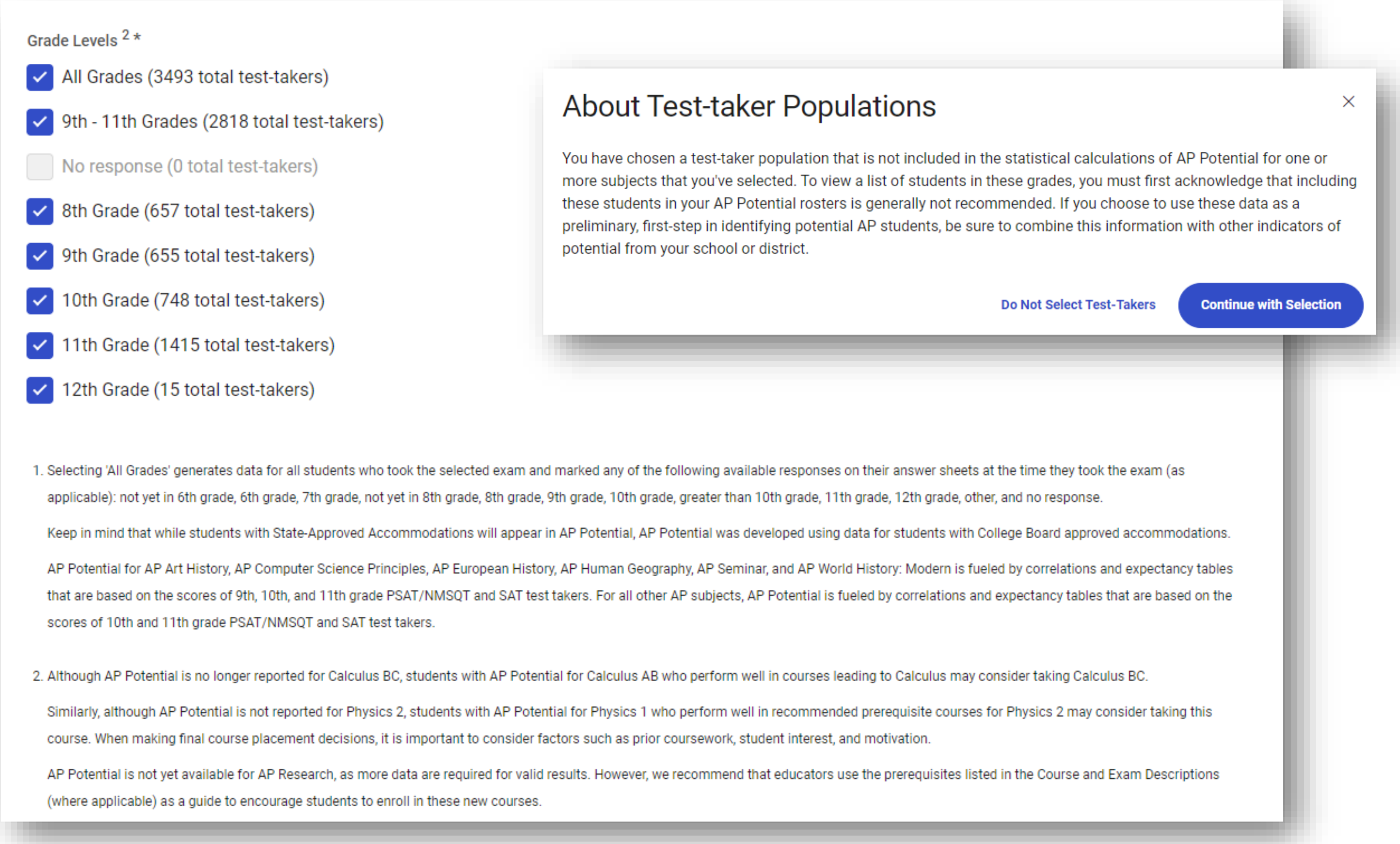
☐ Select AP Subjects not offered at my school

☐ Art History

☐ Biology

Select the AP courses to match with student potential

AP Potential – Select the Grade Levels



Grade Levels 2 *

☑ All Grades (3493 total test-takers)

☑ 9th - 11th Grades (2818 total test-takers)

☐ No response (0 total test-takers)

☑ 8th Grade (657 total test-takers)

☑ 9th Grade (655 total test-takers)

☑ 10th Grade (748 total test-takers)

☑ 11th Grade (1415 total test-takers)

☑ 12th Grade (15 total test-takers)

About Test-taker Populations

You have chosen a test-taker population that is not included in the statistical calculations of AP Potential for one or more subjects that you've selected. To view a list of students in these grades, you must first acknowledge that including these students in your AP Potential rosters is generally not recommended. If you choose to use these data as a preliminary, first-step in identifying potential AP students, be sure to combine this information with other indicators of potential from your school or district.

1. Selecting 'All Grades' generates data for all students who took the selected exam and marked any of the following available responses on their answer sheets at the time they took the exam (as applicable): not yet in 6th grade, 6th grade, 7th grade, not yet in 8th grade, 8th grade, 9th grade, 10th grade, greater than 10th grade, 11th grade, 12th grade, other, and no response.

   Keep in mind that while students with State-Approved Accommodations will appear in AP Potential, AP Potential was developed using data for students with College Board approved accommodations.

   AP Potential for AP Art History, AP Computer Science Principles, AP European History, AP Human Geography, AP Seminar, and AP World History: Modern is fueled by correlations and expectancy tables that are based on the scores of 9th, 10th, and 11th grade PSAT/NMSQT and SAT test takers. For all other AP subjects, AP Potential is fueled by correlations and expectancy tables that are based on the scores of 10th and 11th grade PSAT/NMSQT and SAT test takers.

2. Although AP Potential is no longer reported for Calculus BC, students with AP Potential for Calculus AB who perform well in courses leading to Calculus may consider taking Calculus BC.

   Similarly, although AP Potential is not reported for Physics 2, students with AP Potential for Physics 1 who perform well in recommended prerequisite courses for Physics 2 may consider taking this course. When making final course placement decisions, it is important to consider factors such as prior coursework, student interest, and motivation.

   AP Potential is not yet available for AP Research, as more data are required for valid results. However, we recommend that educators use the prerequisites listed in the Course and Exam Descriptions (where applicable) as a guide to encourage students to enroll in these new courses.

Select the Grade Levels

BigFuture, BigFuture School, and Connections

Using BigFuture School and BigFuture

Separate, but complementary, resources to help students plan

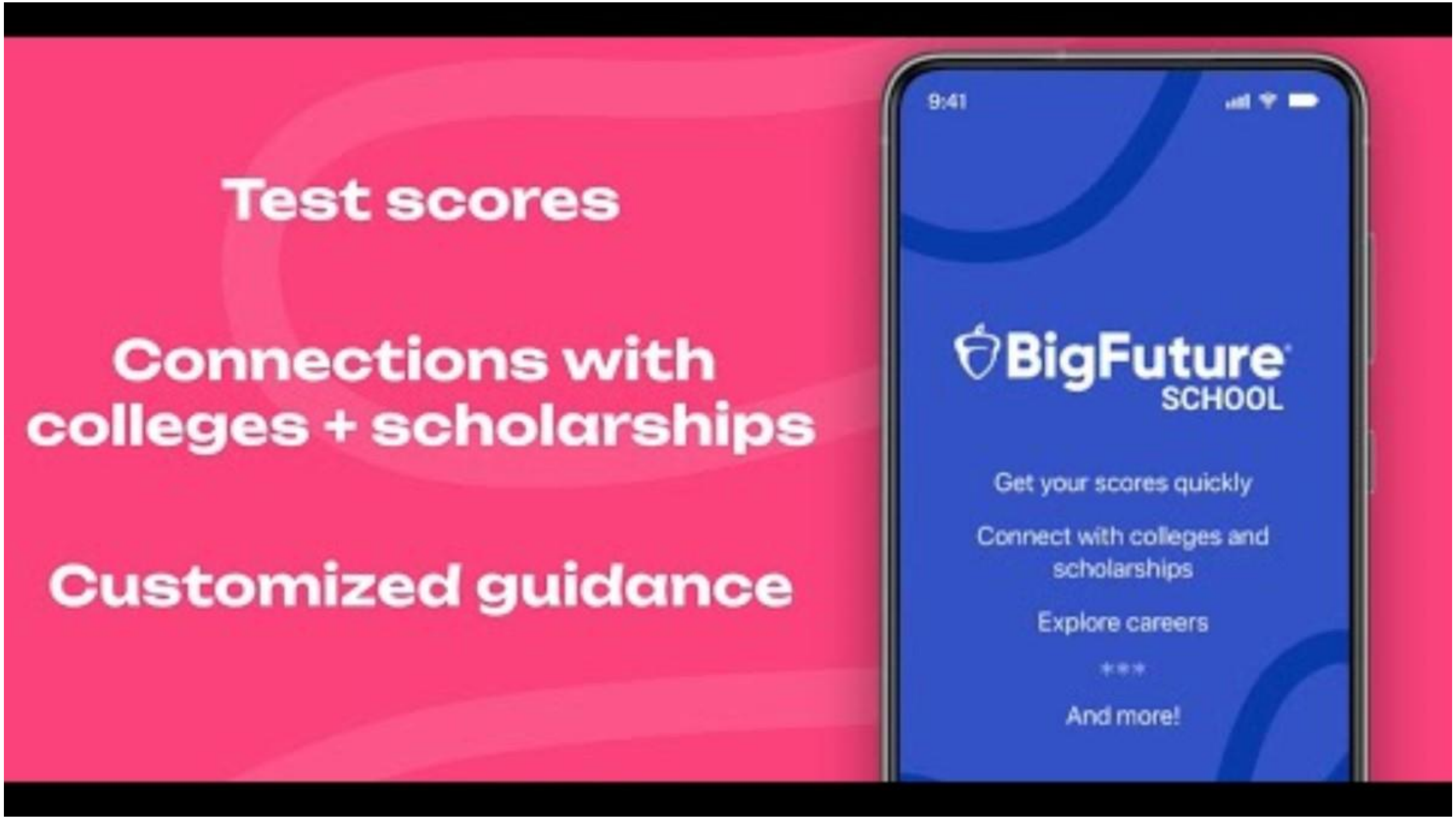
Start with BigFuture School.
Quickly and directly access scores, planning information, and messages from colleges.

Go deeper on BigFuture.org.
Go online for additional resources including a career quiz, college search tool, and more.

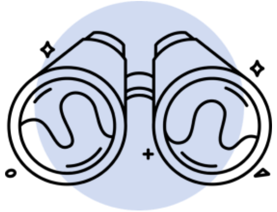
Student Score Reports – BigFuture School Mobile App

Available to students who opted-in during Exam Setup for SAT SD.

Not available for students who took PSAT 8/9.


Test scores
Connections with colleges + scholarships
Customized guidance
9:41
BigFuture
SCHOOL
Get your scores quickly
Connect with colleges and scholarships
Explore careers
And more!

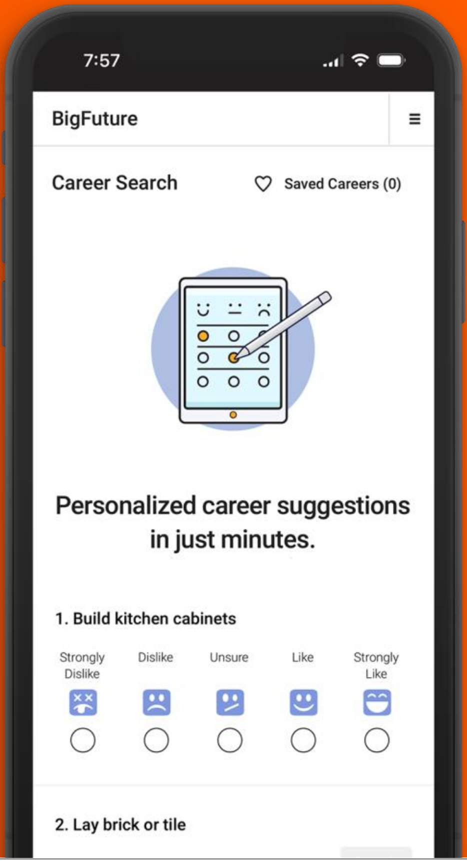
BigFuture



Explore Careers

Students can explore over 1,000 careers and find jobs that match their interests and skills.

CAREER QUIZ



7:57

BigFuture ≡

Career Search ♡ Saved Careers (0)

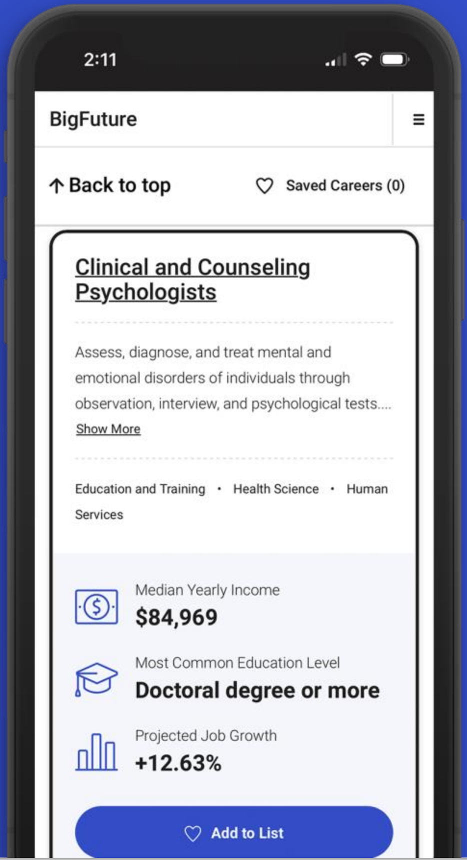
Personalized career suggestions in just minutes.

1. Build kitchen cabinets

Strongly Dislike	Dislike	Unsure	Like	Strongly Like
○	○	○	○	○

2. Lay brick or tile

CAREER PROFILES



2:11

BigFuture ≡

↑ Back to top ♡ Saved Careers (0)

Clinical and Counseling Psychologists

Assess, diagnose, and treat mental and emotional disorders of individuals through observation, interview, and psychological tests....

Show More

Education and Training • Health Science • Human Services

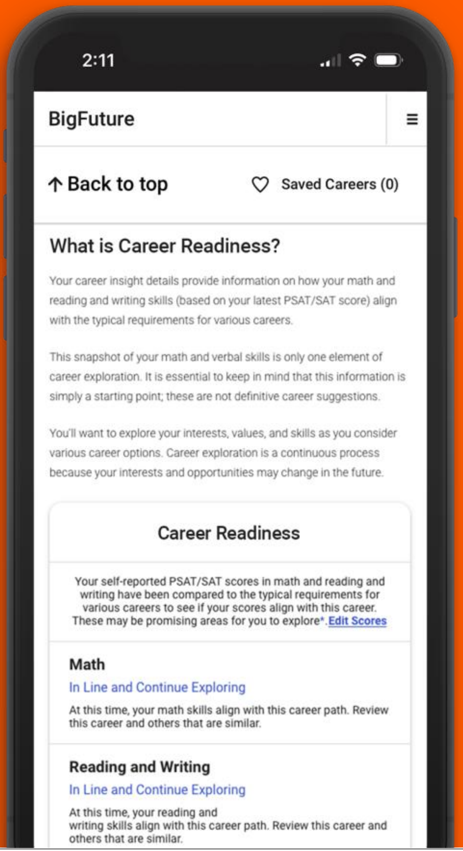
Median Yearly Income: $84,969

Most Common Education Level: Doctoral degree or more

Projected Job Growth: +12.63%

♡ Add to List

CAREER INSIGHTS



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BigFuture ≡

↑ Back to top ♡ Saved Careers (0)

What is Career Readiness?

Your career insight details provide information on how your math and reading and writing skills (based on your latest PSAT/SAT score) align with the typical requirements for various careers.

This snapshot of your math and verbal skills is only one element of career exploration. It is essential to keep in mind that this information is simply a starting point; these are not definitive career suggestions.

You'll want to explore your interests, values, and skills as you consider various career options. Career exploration is a continuous process because your interests and opportunities may change in the future.

Career Readiness

Your self-reported PSAT/SAT scores in math and reading and writing have been compared to the typical requirements for various careers to see if your scores align with this career. These may be promising areas for you to explore*. Edit Scores

Math

In Line and Continue Exploring

At this time, your math skills align with this career path. Review this career and others that are similar.

Reading and Writing

In Line and Continue Exploring

At this time, your reading and writing skills align with this career path. Review this career and others that are similar.

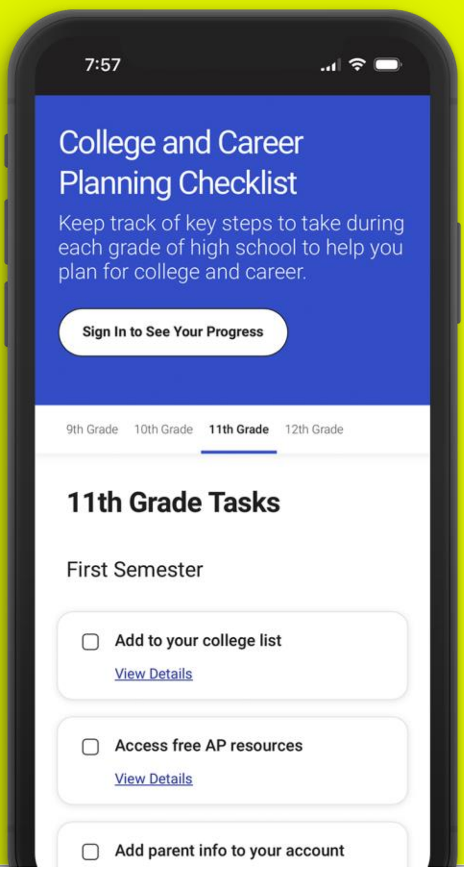
BigFuture

Plan for College

BigFuture® helps students find and apply to colleges that are the right fit for them.

When they log in, they can join Student Search Service to connect with thousands of colleges.

PERSONALIZED PLANNING CHECKLIST


7:57

College and Career Planning Checklist

Keep track of key steps to take during each grade of high school to help you plan for college and career.

Sign In to See Your Progress
9th Grade
10th Grade
11th Grade
12th Grade

11th Grade Tasks

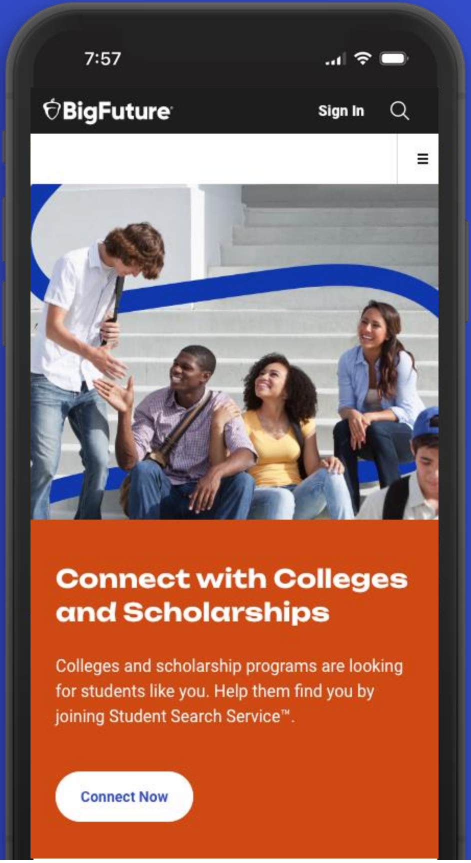
First Semester

☐ Add to your college list
View Details

☐ Access free AP resources
View Details

☐ Add parent info to your account

STUDENT SEARCH SERVICE

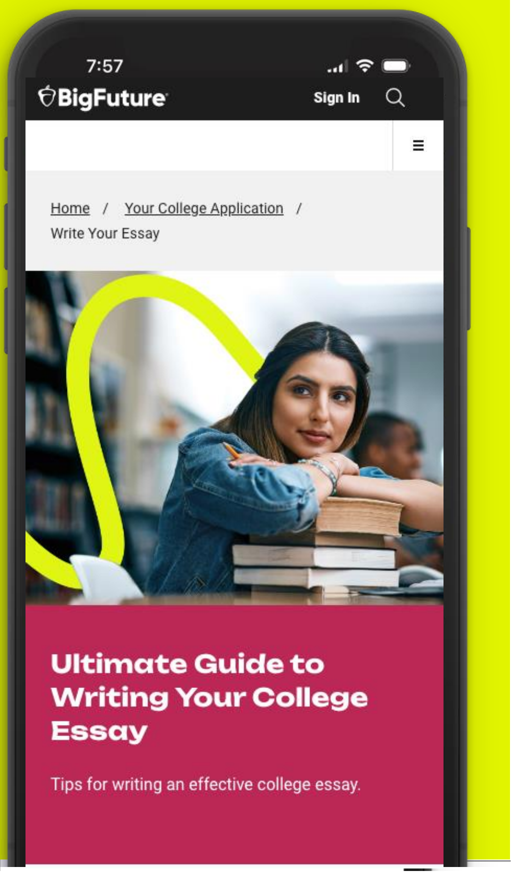

7:57
BigFuture
Sign In

Connect with Colleges and Scholarships

Colleges and scholarship programs are looking for students like you. Help them find you by joining Student Search Service™.

Connect Now

INFORMATIVE VIDEOS AND ARTICLES


7:57
BigFuture
Sign In

Home / Your College Application / Write Your Essay

Ultimate Guide to Writing Your College Essay

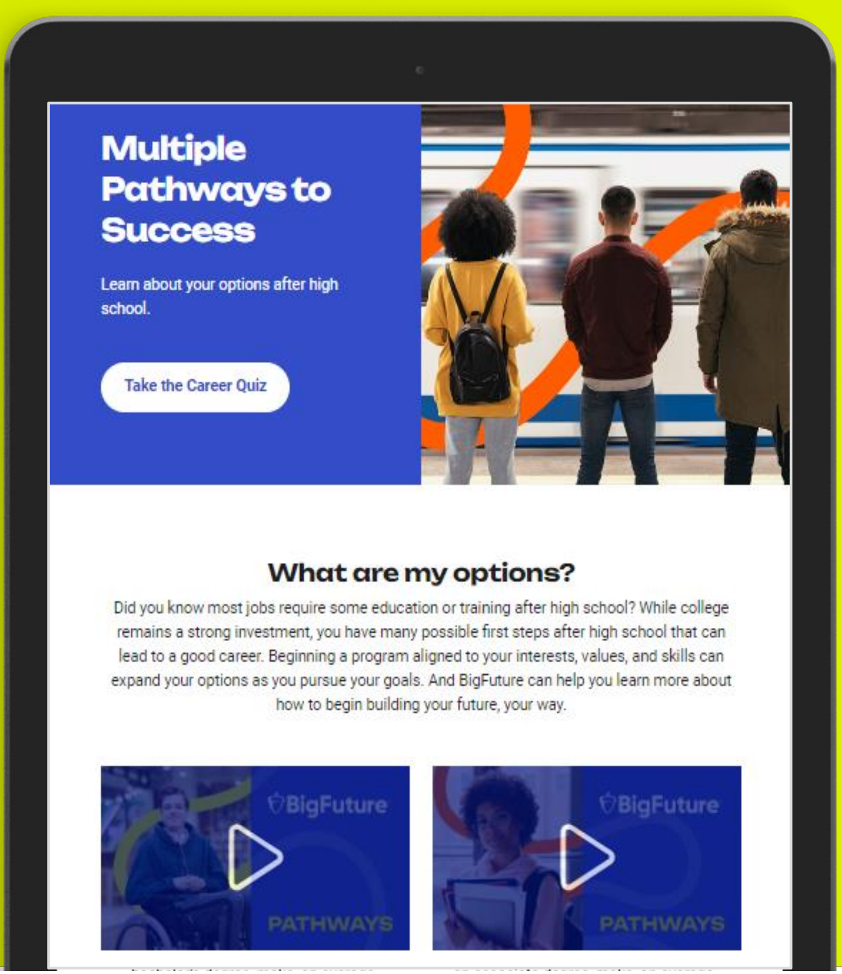
Tips for writing an effective college essay.

BigFuture

Options for All Students

BigFuture helps students explore multiple pathways after high school.

MULTIPLE PATHWAYS HUB



Multiple Pathways to Success

Learn about your options after high school.

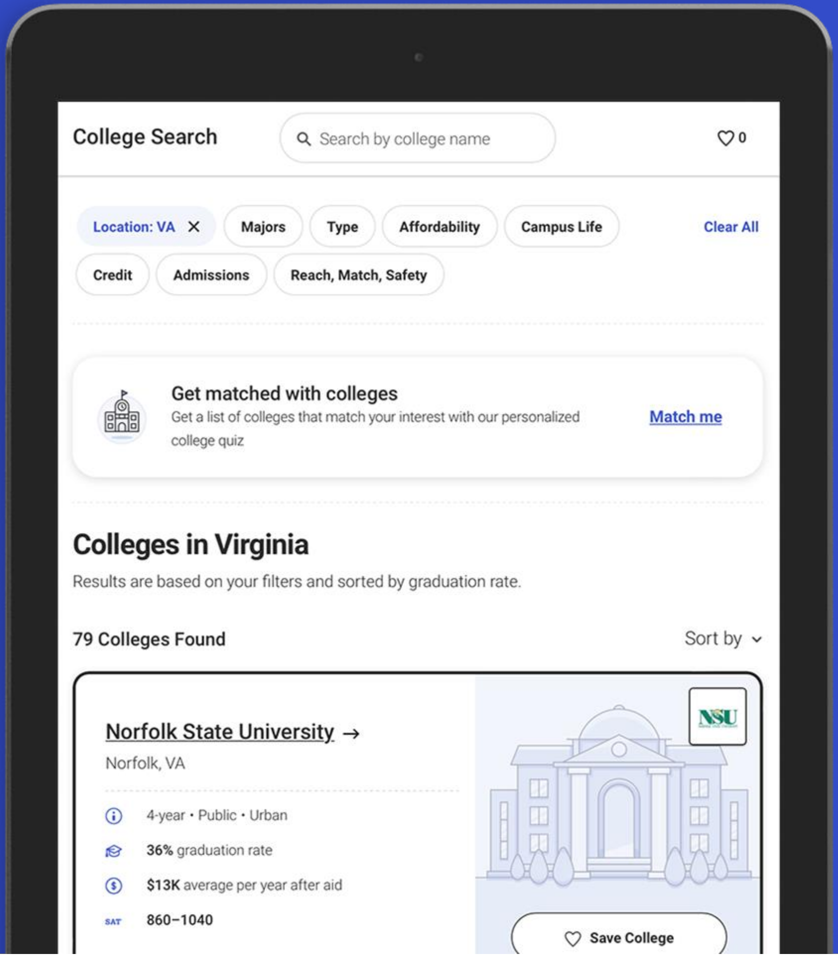
Take the Career Quiz

What are my options?

Did you know most jobs require some education or training after high school? While college remains a strong investment, you have many possible first steps after high school that can lead to a good career. Beginning a program aligned to your interests, values, and skills can expand your options as you pursue your goals. And BigFuture can help you learn more about how to begin building your future, your way.

BigFuture
PATHWAYS
BigFuture
PATHWAYS

PERSONALIZED COLLEGE SEARCH, NOW WITH TECHNICAL COLLEGES



College Search
Search by college name
0
Location: VA ×
Majors
Type
Affordability
Campus Life
Clear All
Credit
Admissions
Reach, Match, Safety

Get matched with colleges

Get a list of colleges that match your interest with our personalized college quiz

Match me

Colleges in Virginia

Results are based on your filters and sorted by graduation rate.

79 Colleges Found

Sort by

Norfolk State University →

Norfolk, VA

4-year • Public • Urban

36% graduation rate

$13K average per year after aid

SAT 860–1040

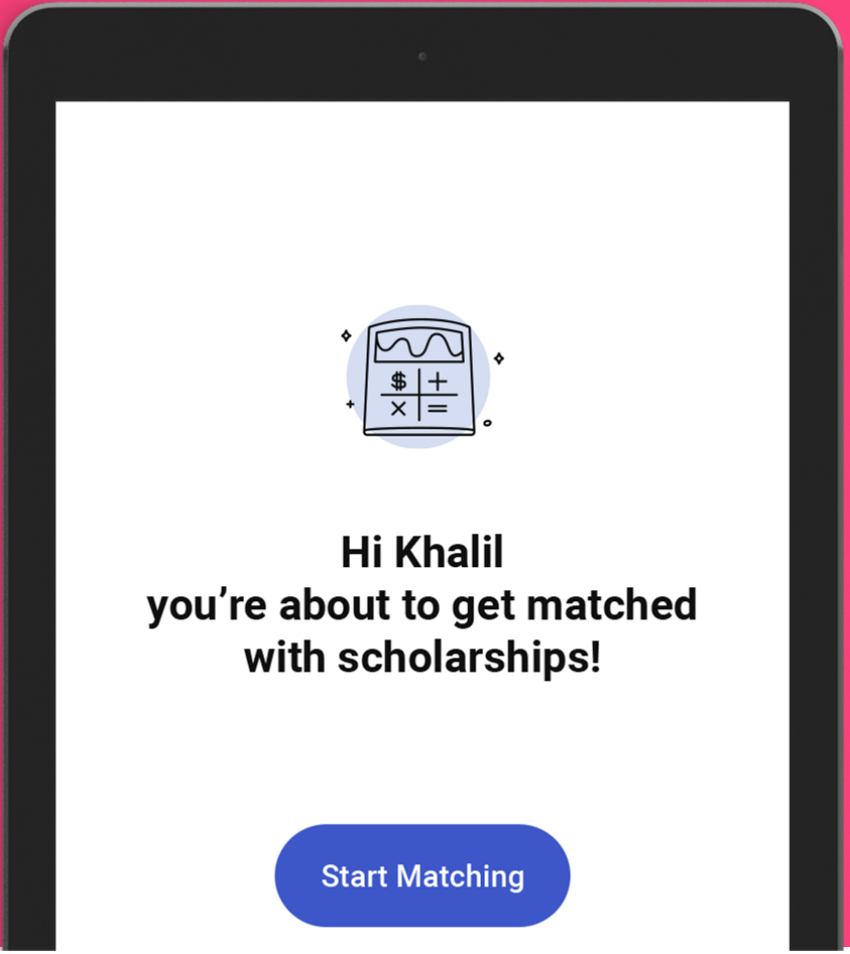
NSU
Save College

BigFuture

Pay for College

BigFuture matches students with a list from over 23,000 scholarships and provides financial aid resources.

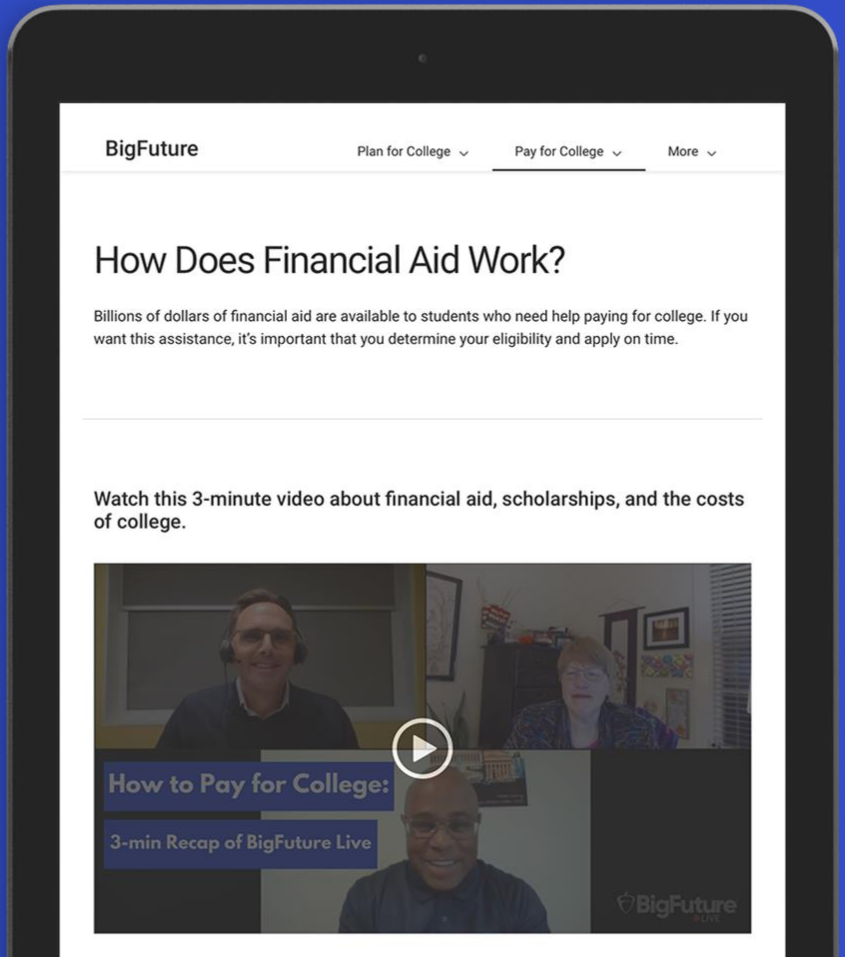
SCHOLARSHIPS



Hi Khalil you're about to get matched with scholarships!

Start Matching

FINANCIAL AID



BigFuture
Plan for College
Pay for College
More

How Does Financial Aid Work?

Billions of dollars of financial aid are available to students who need help paying for college. If you want this assistance, it's important that you determine your eligibility and apply on time.

Watch this 3-minute video about financial aid, scholarships, and the costs of college.

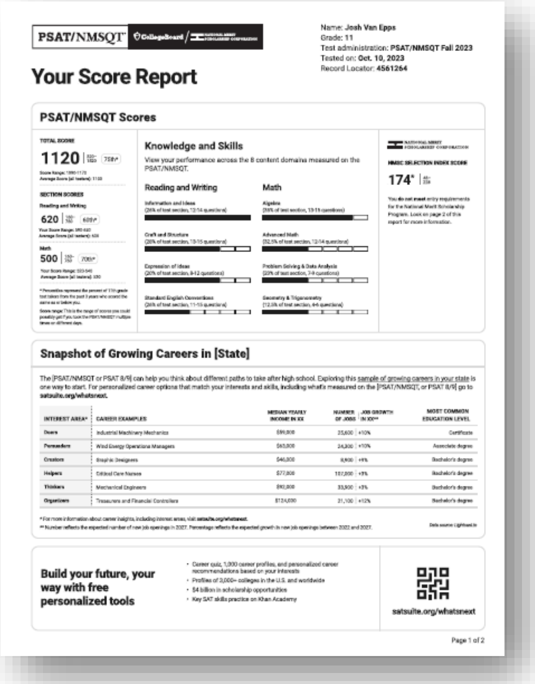
How to Pay for College:
3-min Recap of BigFuture Live
BigFuture

Digital SAT Suite as an opportunity for inspiration

Take SAT Suite Assessment

Occupational Fit

Score Report with Career Insights



PSAT/NMSQT

Name: Josh Van Epps
Grade: 11
Test administration: PSAT/NMSQT Fall 2023
Tested on: Oct. 10, 2023
Record Locator: 4561264

Your Score Report

PSAT/NMSQT Scores

TOTAL SCORE
1120

SECTION SCORES
Reading and Writing
620

Math
500

Knowledge and Skills

View your performance across the 8 content domains measured on the PSAT/NMSQT.

Reading and Writing

- Information and Ideas (26% of test section, 12-14 questions)
- Craft and Structure (28% of test section, 13-15 questions)
- Expression of Ideas (20% of test section, 8-12 questions)
- Standard English Conventions (26% of test section, 11-15 questions)

Math

- Algebra (35% of test section, 13-15 questions)
- Advanced Math (32.5% of test section, 12-14 questions)
- Problem Solving & Data Analysis (20% of test section, 7-9 questions)
- Geometry & Trigonometry (12.5% of test section, 4-6 questions)

NMSC SELECTION INDEX SCORE
174*

You do not meet entry requirements for the National Merit Scholarship Program. Look on page 2 of this report for more information.

Snapshot of Growing Careers in [State]

The [PSAT/NMSQT or PSAT 8/9] can help you think about different paths to take after high school. Exploring this sample of growing careers in your state is one way to start. For personalized career options that match your interests and skills, including what's measured on the [PSAT/NMSQT, or PSAT 8/9] go to **satsuite.org/whatsnext.**

INTEREST AREA*	CAREER EXAMPLES	MEDIAN YEARLY INCOME IN XX	NUMBER OF JOBS	JOB GROWTH IN XX**	MOST COMMON EDUCATION LEVEL
Doers	Industrial Machinery Mechanics	$59,000	25,600	+10%	Certificate
Persuaders	Wind Energy Operations Managers	$63,000	24,300	+10%	Associate degree
Creators	Graphic Designers	$46,000	8,900	+9%	Bachelor's degree
Helpers	Critical Care Nurses	$77,000	107,000	+3%	Bachelor's degree
Thinkers	Mechanical Engineers	$92,000	33,900	+3%	Bachelor's degree
Organizers	Treasurers and Financial Controllers	$124,000	21,100	+12%	Bachelor's degree

*For more information about career insights, including interest areas, visit **satsuite.org/whatsnext.**
** Number reflects the expected number of new job openings in 2027. Percentage reflects the expected growth in new job openings between 2022 and 2027.

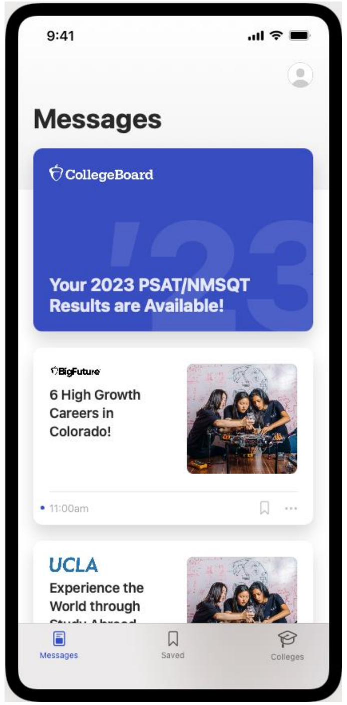
Data source: Lightcast.io

Build your future, your way with free personalized tools

- Career quiz, 1,000 career profiles, and personalized career recommendations based on your interests
- Profiles of 3,000+ colleges in the U.S. and worldwide
- $4 billion in scholarship opportunities
- Key SAT skills practice on Khan Academy

satsuite.org/whatsnext

Page 1 of 2



Messages

CollegeBoard
Your 2023 PSAT/NMSQT Results are Available!

BigFuture
6 High Growth Careers in Colorado!
11:00am

UCLA
Experience the World through Study Abroad

Students Plan their Next Step

BigFuture®

Career Quiz/ Profiles

Postsecondary Exploration

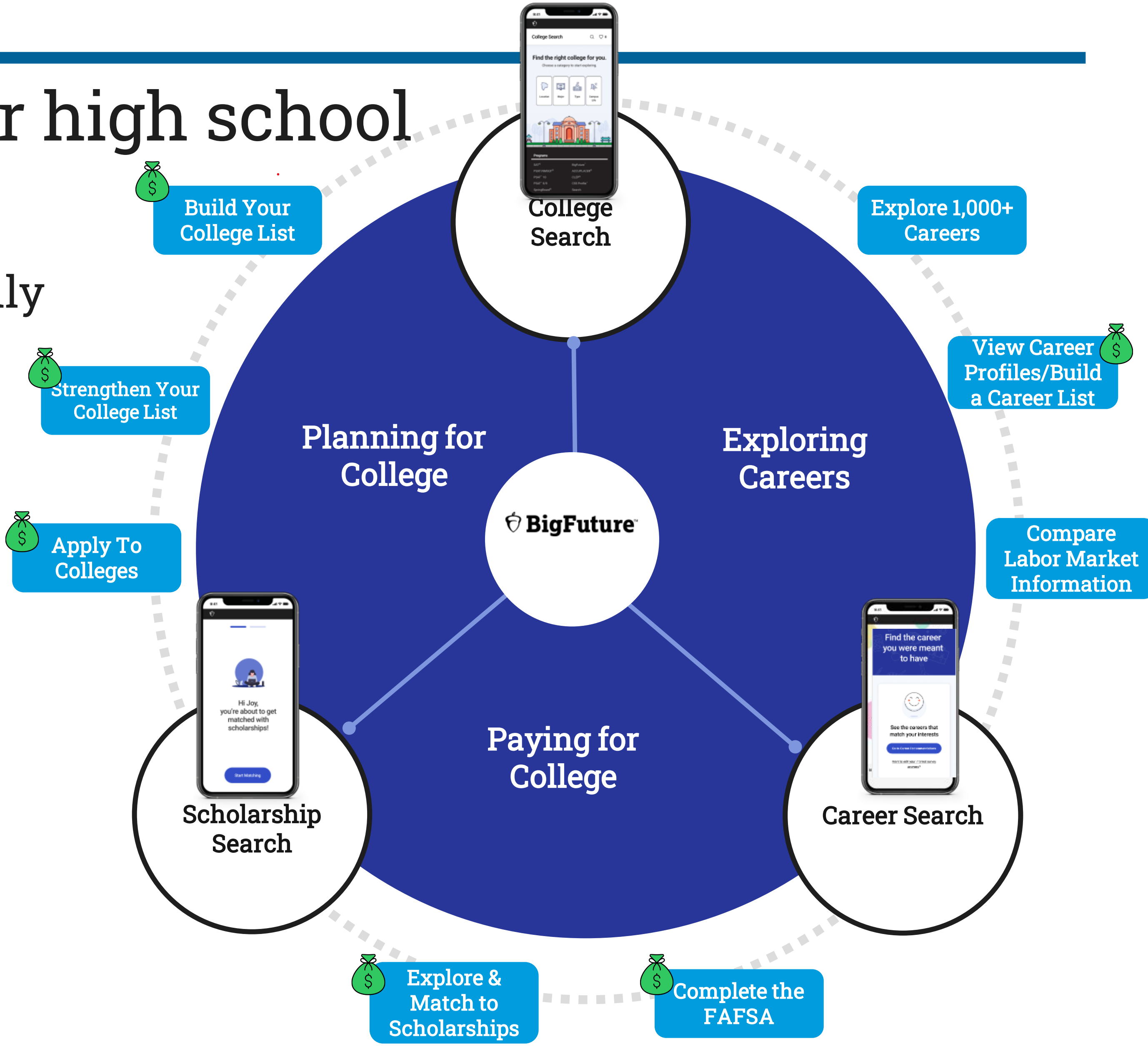
Labor Market Information

Career Insights

BigFuture: A guide to life after high school

11th, and 12th graders earn entries for monthly drawings completing steps on their dashboard.

Two $40,000 scholarships and hundreds of $500 scholarships are awarded each month!



BigFuture

Planning for College

Exploring Careers

Paying for College

College Search

Scholarship Search

Career Search

Build Your College List

Strengthen Your College List

Apply To Colleges

Explore 1,000+ Careers

View Career Profiles/Build a Career List

Compare Labor Market Information

Explore & Match to Scholarships

Complete the FAFSA

College Search
Find the right college for you.
Hi Joy, you're about to get matched with scholarships!
Start Matching
Find the career you were meant to have
See the careers that match your interests

REAL TALK.

Real Talk is a virtual college exploration initiative designed to connect Black students and families with Black representatives from universities and access organizations across the country.

- **13** Virtual events to date
- **77,861** Students reached
- **46,216** Parents reached
- **57** Higher ed institutions featured

Visit cb.org/RealTalk to learn more.

Thank you!

CollegeBoard