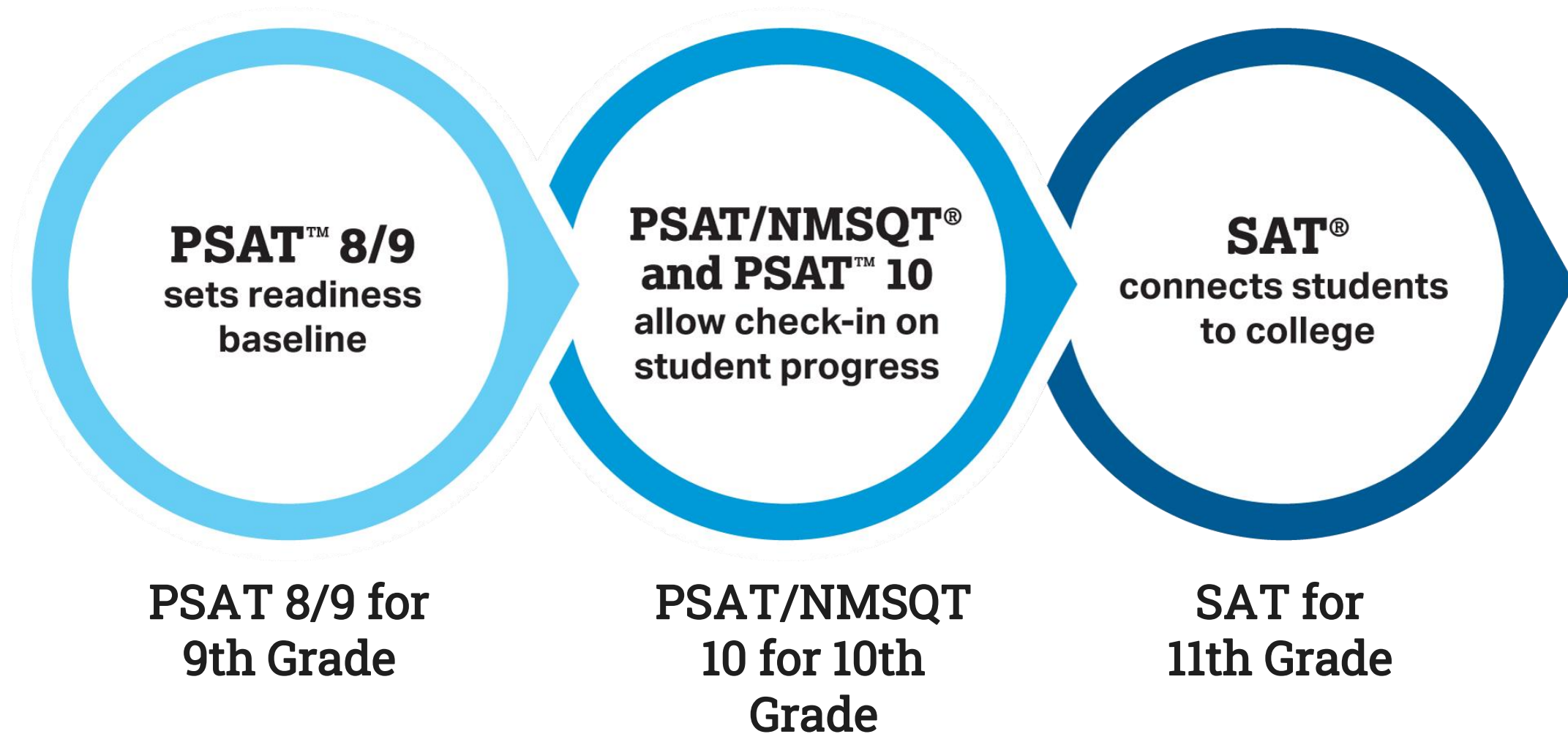# Agenda

- Digital SAT Suite Overview

- Accessing your K-12 Reports

- Dashboards & Reports

- Student Score Reports

- Data Analysis Tools

- Questions & Support

CollegeBoard

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

PSAT 8/9 for 9th Grade

PSAT/NMSQT 10 for 10th Grade

SAT for 11th Grade

Digital SAT Suite: **Reading and Writing Content**

Content Domains | **Skill/Knowledge Testing Points** | **Domain Description & Question 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

Digital SAT Suite: **Reading and Writing Content**

Content Domains	Skill/Knowledge Testing Points	Domain Description & Question Distribution

Standard English Conventions →

- Boundaries
- Form, Structure, and Sense

→

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

≈26% / 11-15 questions

Expression of Ideas →

- Rhetorical Synthesis
- Transitions

→

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

≈20% / 8-12 questions

Digital SAT Suite: **Math Content**

Content Domains | **Skill/Knowledge Testing Points** | **Domain Description & Question Distribution**

Algebra

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

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

≈35% / 13-15 questions

Advanced Math

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

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

≈35% / 13-15 questions

Digital SAT Suite: **Math Content**

Content Domains	Skill/Knowledge Testing Points	Domain Description & Question 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	• 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. ≈15% / 13-15 questions
Geometry & 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) ≈15% / 5-7 questions

K-12 Assessment Reporting - Dashboard and Reports

K-12 Assessment Reporting

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

For more information, access the K-12 Assessment Reporting Training Module

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

K-12 Assessment Reporting Dashboard

Search for a Student (available to schools and districts)

Run Aggregate Reports

K-12 Assessment Reporting Dashboard

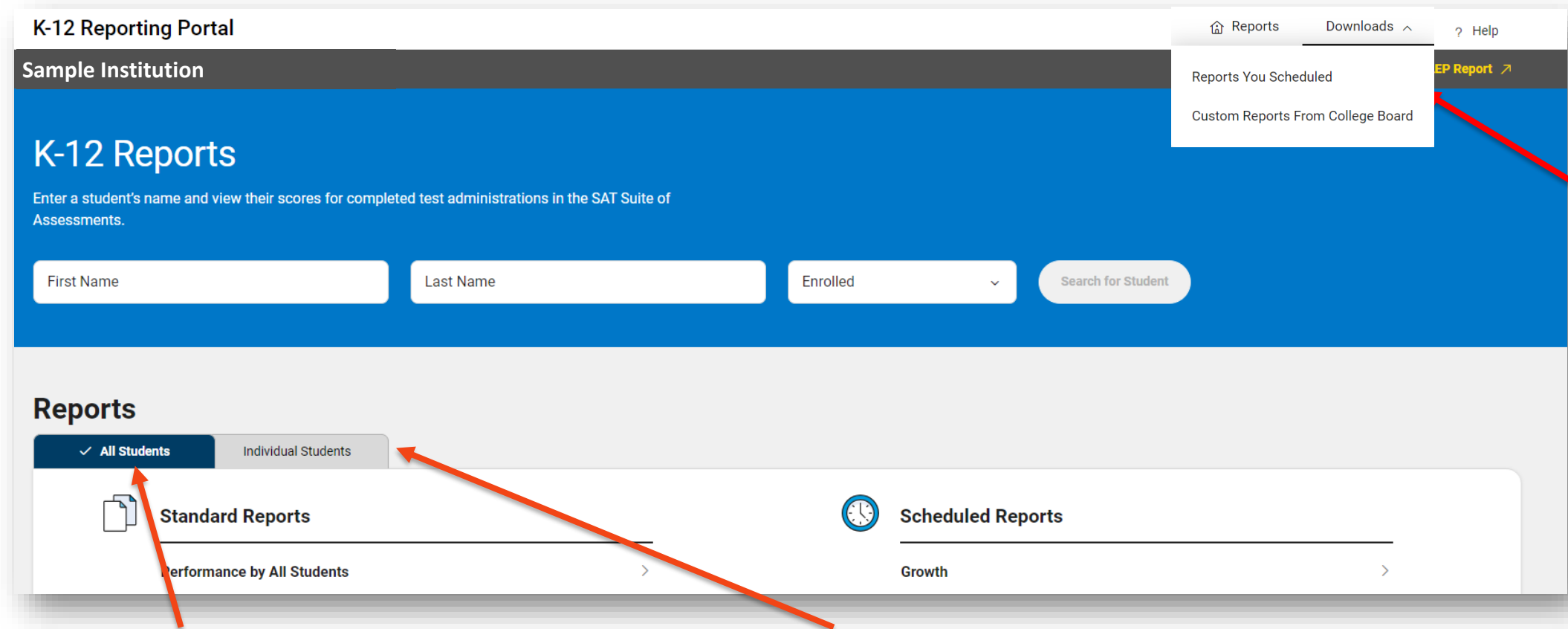FAQ (report descriptions)

Recently Run Reports
(current log in, or since previous)

CollegeBoard

K-12 Assessment Reporting Dashboard

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

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 Board College and Career Readiness benchmarks.

You can view aggregate and student level score performance (with <u>Detailed Access</u>) and compare overall performance of a school to their district, state, and total group.

Performance by All Students (Summary)

Performance by All Students

Make selections to run a report

Test
SAT ⌄   ⟵— Select the Test

Administration
SAT March 9, 2024 ⌄   ⟵— Select the Administration

Grade Level
11 ⌄   ⟵— Select the Grade Level(s)

Cancel   **Run Report**   ⟵— Click Run Report

Performance By All Students Report

- Schools, districts and states can view their performance as well as the performance of organizations higher in their hierarchy.

- Districts and states can view the performance of organizations that roll up to them.

- Public schools/districts can see state statistics for all schools as well as public schools only.

- All schools/districts/states can now view statistics by country.
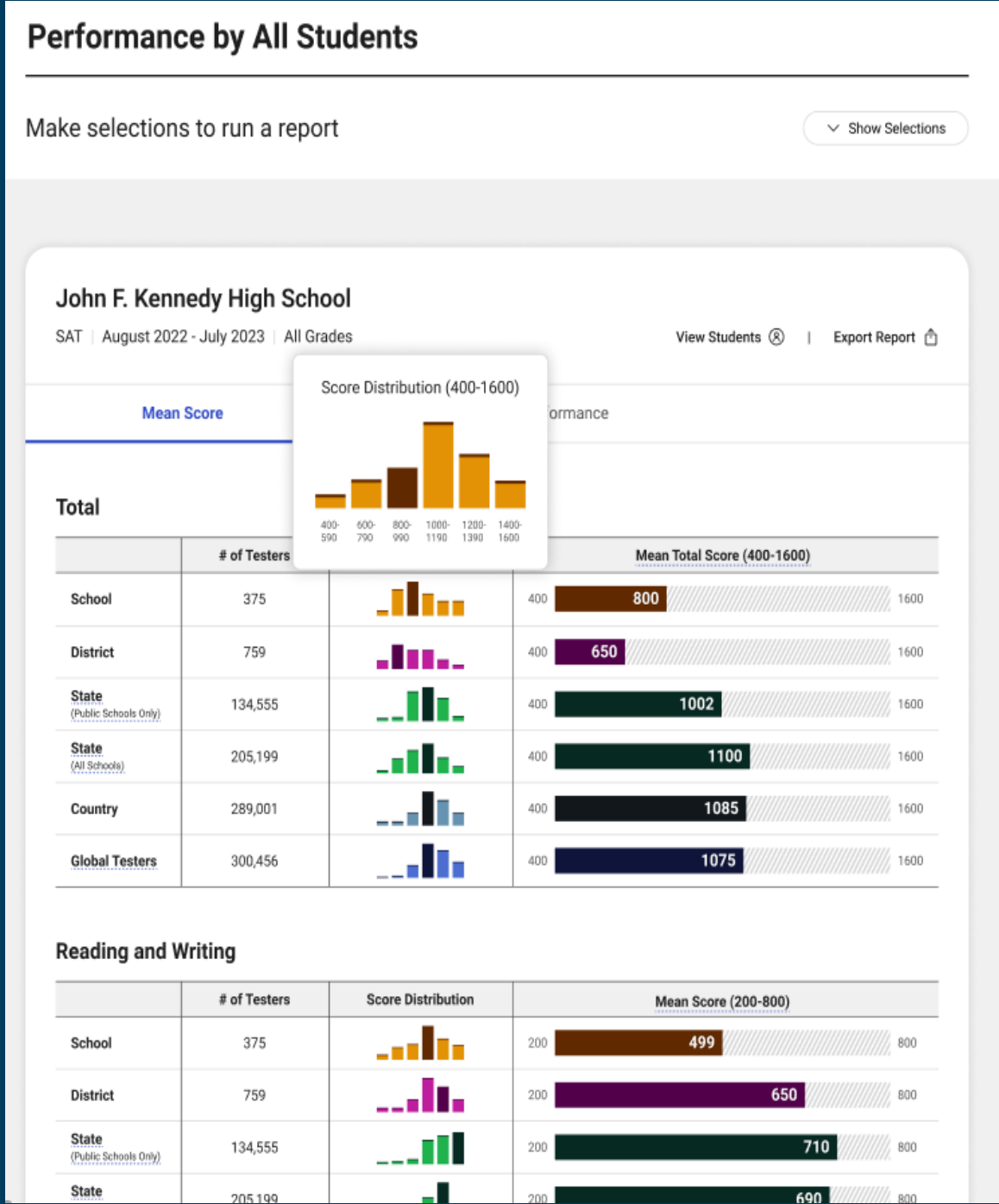
Performance By All Students Report – Benchmark Performance

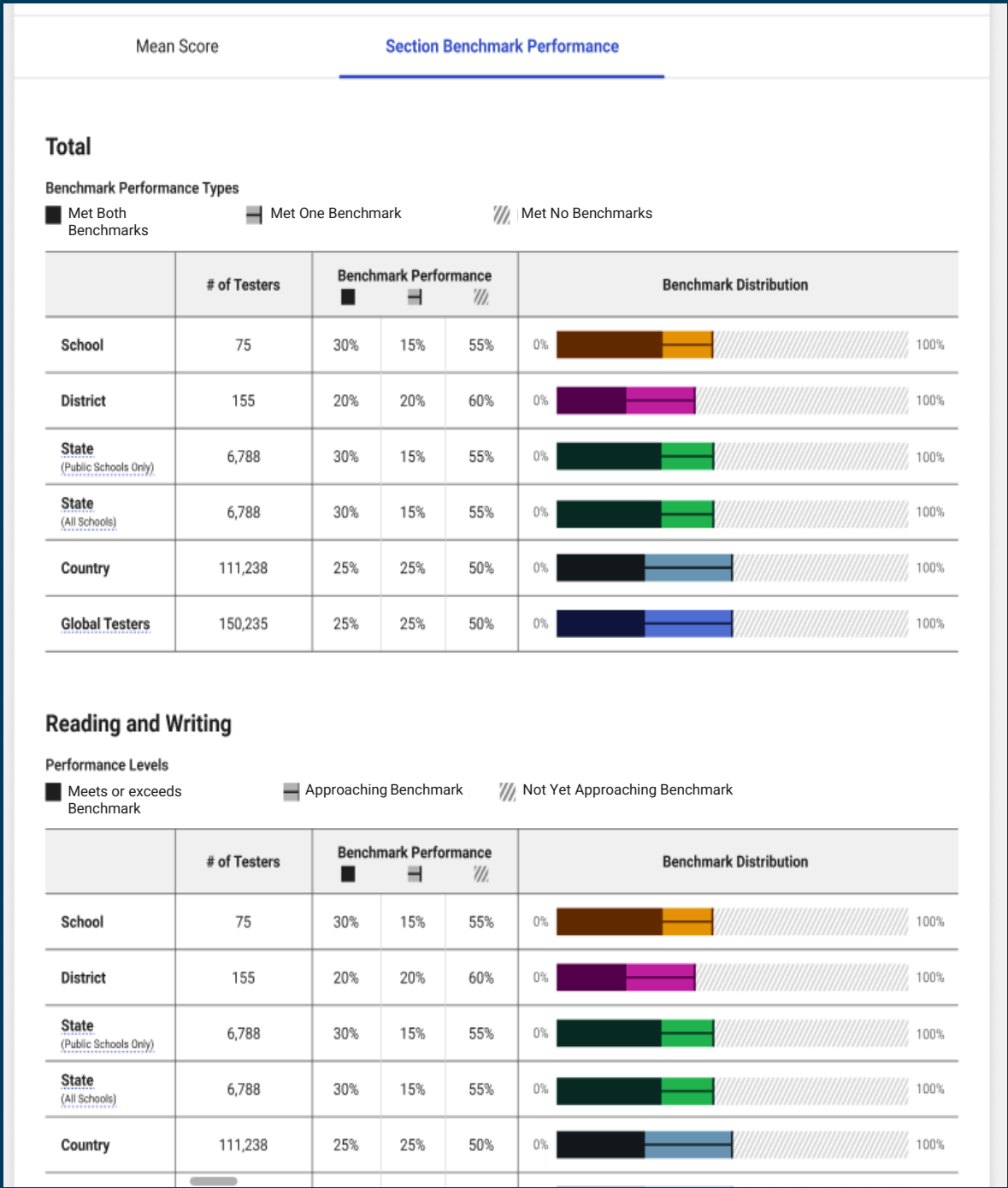Educators can view the percentage of students meeting or not meeting the College Board College and Career Readiness benchmarks in both total and section scores

Performance Levels

■ Meets or exceeds Benchmark

▬ Approaching Benchmark

/// Not Yet Approaching Benchmark

CollegeBoard

Mean Score | Section Benchmark Performance

Total

Benchmark Performance Types

■ Met Both Benchmarks ▬ Met One Benchmark /// Met No Benchmarks

	# of Testers	Benchmark Performance			Benchmark Distribution	
		■	▬	///		
School	75	30%	15%	55%	0%	100%
District	155	20%	20%	60%	0%	100%
State (Public Schools Only)	6,788	30%	15%	55%	0%	100%
State (All Schools)	6,788	30%	15%	55%	0%	100%
Country	111,238	25%	25%	50%	0%	100%
Global Testers	150,235	25%	25%	50%	0%	100%

Reading and Writing

Performance Levels

■ Meets or exceeds Benchmark ▬ Approaching Benchmark /// Not Yet Approaching Benchmark

	# of Testers	Benchmark Performance			Benchmark Distribution	
		■	▬	///		
School	75	30%	15%	55%	0%	100%
District	155	20%	20%	60%	0%	100%
State (Public Schools Only)	6,788	30%	15%	55%	0%	100%
State (All Schools)	6,788	30%	15%	55%	0%	100%
Country	111,238	25%	25%	50%	0%	100%

Performance By Demographics Report

Schools, districts and states can only view **their** performance by demographics.

Available demographics:
- Gender
- Race/Ethnicity
- Fee Waiver Used

This report is useful for identifying skill gaps among demographic groups and for school improvement data.

John F. Kennedy High School
SAT | Fall 2023 | 11th & 12 Grade | Gender

View Students · | Export Report

Mean Score · Section Benchmark Performance

Total

	Grade	# of Testers	% Percentage	Score Distribution	Total Mean Score (400-1600)
Female	11th	180	30%		650 / 1080
	12th	60	20%		
Male	11th	270	45%		630 / 798
	12th	90	30%		
Another	11th	18	3%		840 / 1120
	12th	75	25%		
No Response	11th	132	22%		840 / 1120
	12th	75	25%		
All Groups	11th	600	100%		550 / 1110
	12th	300	100%		

Reading and Writing

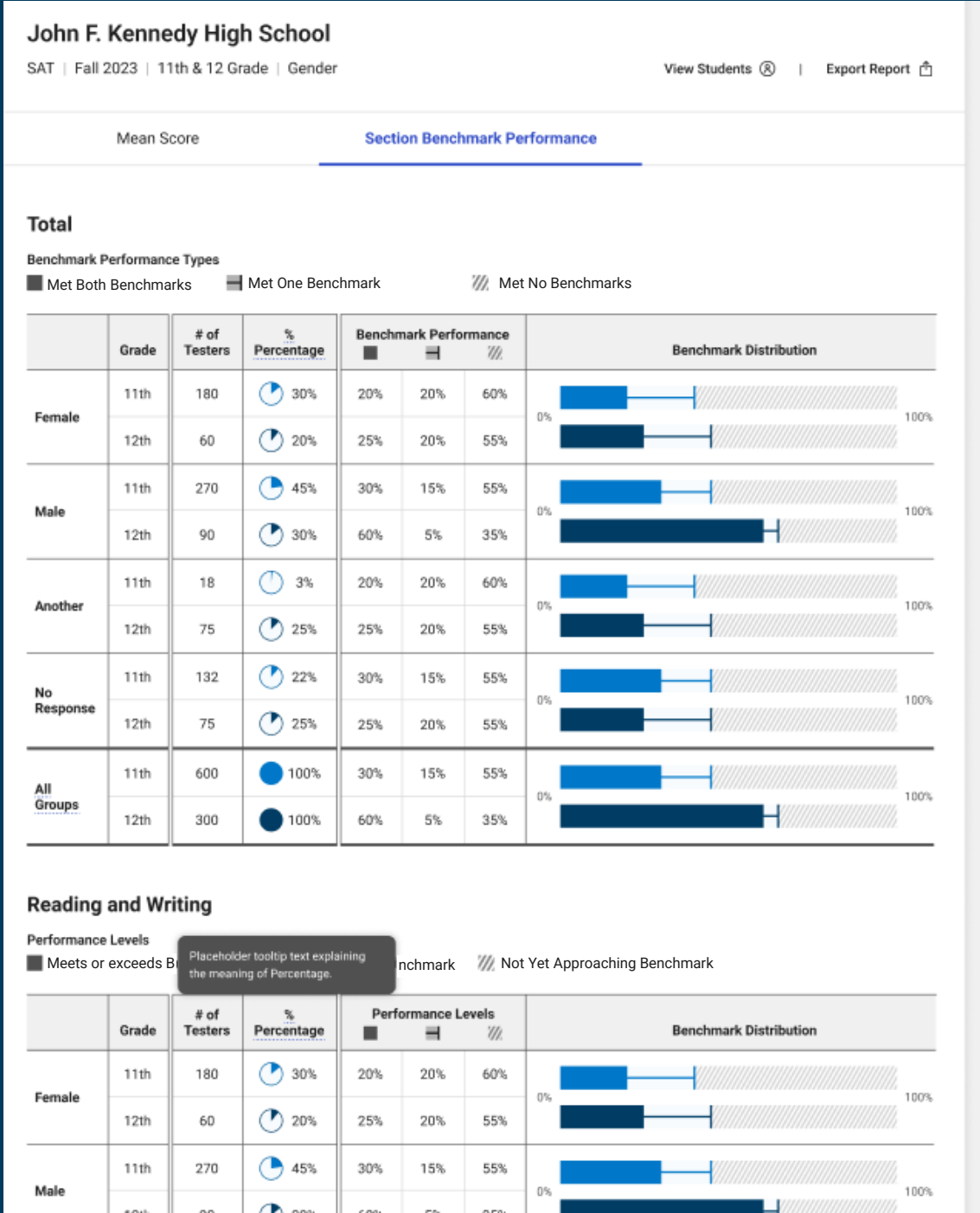|	Grade	# of Testers	% Percentage	Score Distribution	Mean Score (200-800)
Female	11th	180	30%		650 / 1080
	12th	60	20%		

Performance By Demographics Report – Benchmark Performance

Educators can view the percentage of students in each demographic meeting or not meeting benchmarks in total and section scores.

Performance Levels

■ Meets or exceeds Benchmark

▬ Approaching Benchmark

▨ Not Yet Approaching Benchmark

CollegeBoard

John F. Kennedy High School

SAT | Fall 2023 | 11th & 12 Grade | Gender

View Students ⓧ | Export Report ⬆

Mean Score | **Section Benchmark Performance**

Total

Benchmark Performance Types

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

	Grade	# of Testers	% Percentage	Benchmark Performance ■	▬	▨	Benchmark Distribution
Female	11th	180	30%	20%	20%	60%	
	12th	60	20%	25%	20%	55%	
Male	11th	270	45%	30%	15%	55%	
	12th	90	30%	60%	5%	35%	
Another	11th	18	3%	20%	20%	60%	
	12th	75	25%	25%	20%	55%	
No Response	11th	132	22%	30%	15%	55%	
	12th	75	25%	25%	20%	55%	
All Groups	11th	600	100%	30%	15%	55%	
	12th	300	100%	60%	5%	35%	

Reading and Writing

Performance Levels

■ Meets or exceeds B[enchmark]   ▬ [Approaching] Benchmark   ▨ Not Yet Approaching Benchmark

> Placeholder tooltip text explaining the meaning of Percentage.

	Grade	# of Testers	% Percentage	Performance Levels ■	▬	▨	Benchmark Distribution
Female	11th	180	30%	20%	20%	60%	
	12th	60	20%	25%	20%	55%	
Male	11th	270	45%	30%	15%	55%	

Knowledge and Skills (Summary)

Reports

✓ All Students | Individual Students

📄 **Standard Reports**

Performance by All Students >

Performance by All Demographics >

Knowledge and Skills >

BigFuture School and Connections >

Question Analysis >
not available for digital administrations

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.

◇ CollegeBoard

Knowledge and Skills – Reading and Writing

Link to Skills Insight

Groups Being Displayed

Content Domains

Export data

Section Performance Score Bands

Reading and Writing

Math

Skills Insight and Example Questions →

Groups (Total # of Testers)

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

Compare Groups

Export Report

Performance Score Band	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)	
	# 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%

Knowledge and Skills – Math

Link to Skills Insight

Groups Being Displayed

Export data

Content Domains

Section Performance Score Bands

Reading and Writing | Math

Groups (Total # of Testers)
- 🟧 School (158)
- 🟪 District (3,237)
- 🟩 State (59,526)
- 🟦 Total Group (3,233,664)

Skills Insight and Example Questions →

Export Report

Compare Groups (3) | 🔵 Show All Score Bands

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

CollegeBoard

Knowledge and Skills – View Students (Detailed)

PSAT /NMSQT Fall 2023, All grades

View Students ⊛

Click "View Students" to get student-level data

Use this report to view aggregate student performance across 4 content domains in Reading and Writing and 4 content domains in Math. **About This Report.**

Reading and Writing

Groups (Total # of Testers)

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

Compare Groups (3)   ⬤ Show All Score Bands

	Math		Algebra ⓘ	
			(35% of section, 13-15 questions)	
Performance Score Band	**# of Testers**	**% Percentage**	**# of Testers**	**% Percentage**
160-360 ∧	33	■ 21%	31	■ 20%
District	1,205	■ 37%	1,112	■ 34%
State	6,582	■ 11%	6,117	■ 10%
Total Group	441,938	■ 14%	409,245	■ 13%

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

Excel Export ⬆

🔍 Search by Student Name/Student ID

📄 Create Score Reports   ⊞ Create Labels

▽ Filter   Add/ Hide

194 Results Found

Student-level Performance Bands

Show **50** | 100 | 200

		Scores			Benchmarks		National Merit Details			Knowledge and Skills Performance Score Bands								
Registration	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	N/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	490-540	420-480	420-480	420-480	550-600	470-540	420-460	370-410	N

◆ CollegeBoard

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

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

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

Growth Report (All)
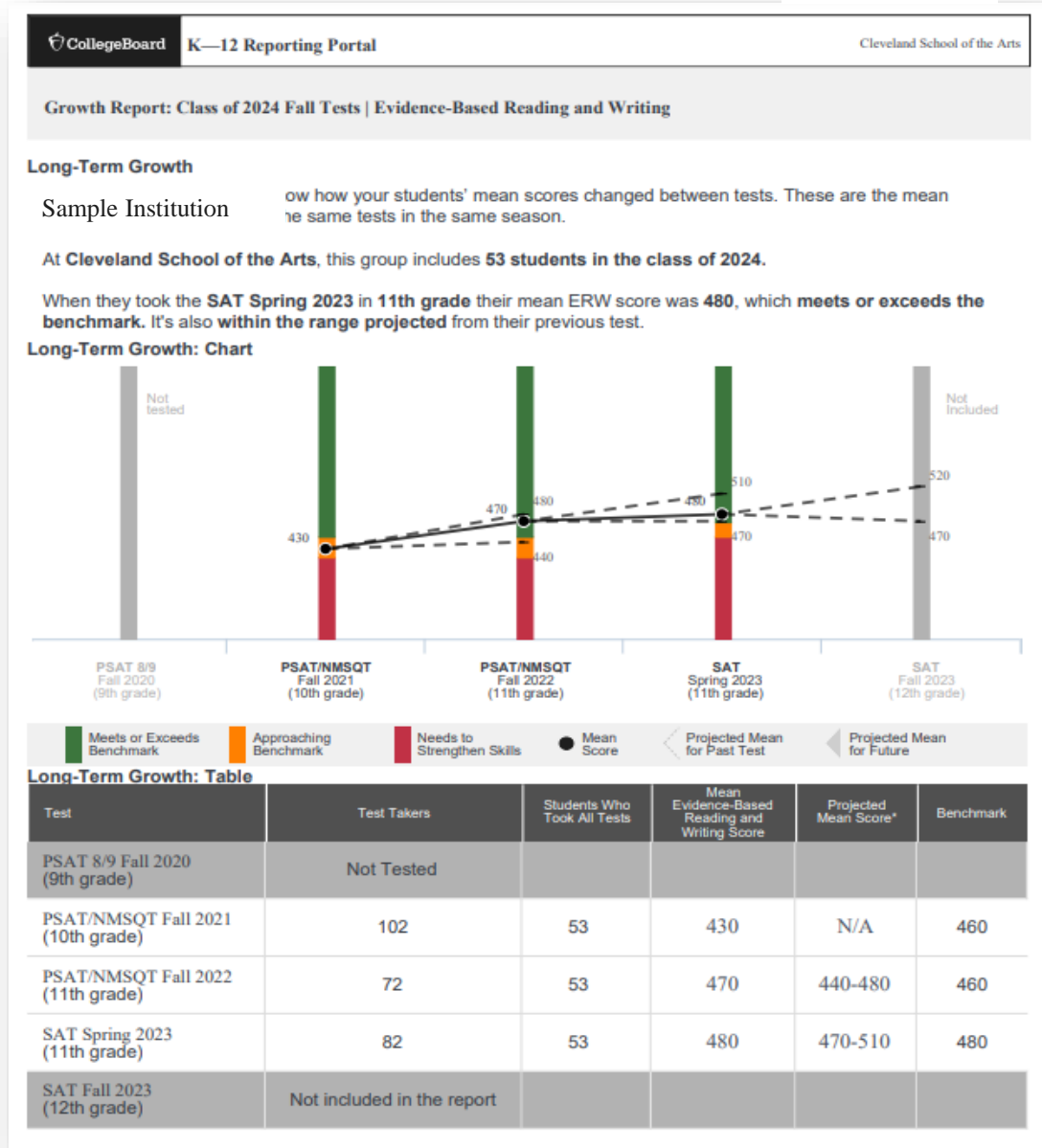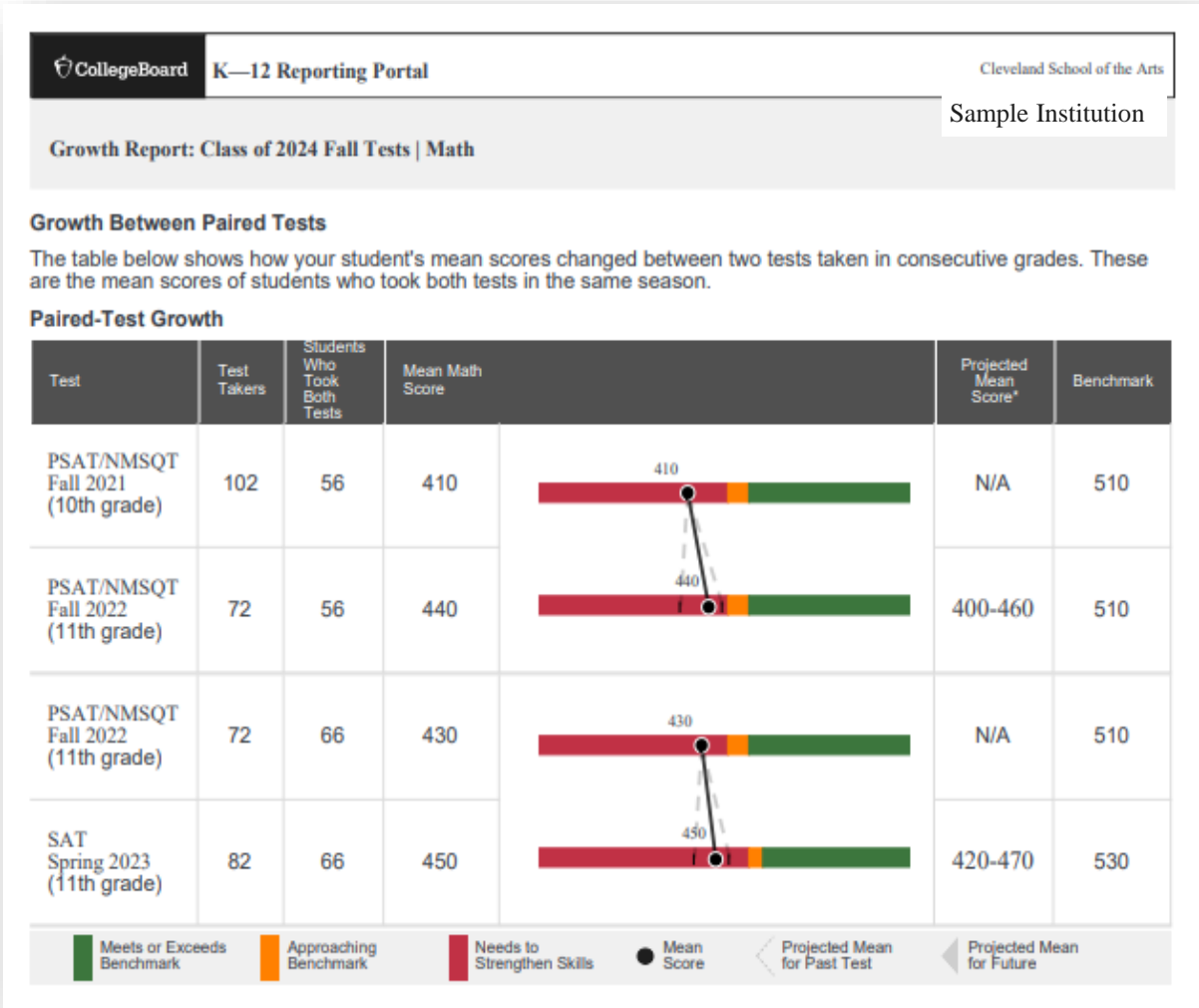
Student Roster (Detailed)

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
- Printable admission tickets (SAT only), 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 are only available at the school level. State and district roster reports are not available.

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

⌄ FAQ

Student Roster

Make selections to run a report

Institution
Cleveland School of the Arts

Test
Sample Institution

Administration
Fall 2023

Grade Levels (2 Selected)
10, 11

Cancel   **Run Report**

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

CollegeBoard

Student Roster (Detailed)

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 within 24 hours to the Reports You Scheduled section of the Downloads page.

K-12 Reporting Portal

⌂ Reports   Downloads ⌄   ? Help

Cleveland Metropolitan School District
(Switch Institution)

Run CLEP Report ↗

K-12 Reports

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

Batch Score Report PDFs

Make selections to run a report

...tions in the SAT Suite of

! Your batch score 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. Please note when running a Batch Score report for a PSAT/PNMSQT or PSAT 8/9 for Fall 2023 student percentiles are not yet available. For this information, please check back within two weeks.

Enrolled ⌄   Search for Student

Sample Institution

Institution
Cleveland School of the Arts   🔍

Test
PSAT/NMSQT   ⌄

Administration
PSAT/NMSQT Fall 2023   ⌄

Grade Level
11   ⌄

🕐 **Scheduled Reports**

! We're calculating percentiles for these digital tests. For this information, complete your download later.

Batch Score Reports   >

Cancel   **Schedule Report**

CollegeBoard

28

K-12 Assessment Reporting - Student Score Reports

Student Score Reports – PDF (Detailed)-

SAT

Your Score Report

Name: **Josh Van Epps**
Grade: **11**
Test administration: **SAT School Day Spring 2024**
Tested on: **Mar. 10, 2024**
Non-College Reportable
Score: **Revised**

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 12th grade test takers from the past 3 years who scored the same as or below 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)

STATE PERFORMANCE

View the state performance levels defined by your state for each section in this test. For more information, view state proficiency details on your [state clickable url here].

Reading and Writing: Does Not Meet Standard

Math: Partially Meet Standard

Essay: Proficient

The SAT Essay assesses whether students can demonstrate college and career readiness proficiency in reading, writing, and analysis by comprehending and producing a clear written analysis of a provided source text.

Score Information in College Board Student Account

Demo Student Score Reports

https://studentscores.collegeboard.org/scor
es/details

Your Latest Test
PSAT/NMSQT Fall 2023 Administration
Tested on: Oct 26, 2023, 11th Grade

TOTAL SCORE
950 320 - 1520

Reading and Writing **460**

Math **490**

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

→ **See Score Details**

⬇ Download Report

Show Additional Scores ⌄

NMSC SELECTION INDEX SCORE
141
48-228

You **meet** entry requirements for the National Merit Scholarship Program. Click the "See NMSC Details" button below for more information.

→ **See NMSC Details**

CollegeBoard

Score Information in College Board Student Account (section scores)

TOTAL SCORE **950**
Your Score Range 910-990

Section Scores

The PSAT/NMSQT's Reading and Writing 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

460
YOUR SCORE

160   760
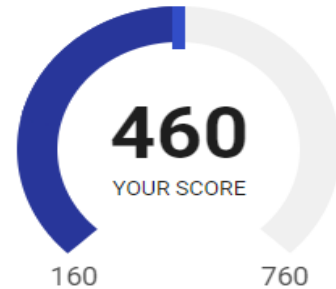
You've met the Reading and Writing benchmark (460)!
Learn which Reading and Writing skills can help you improve.
Your Score Range 430-490

The Reading and Writing benchmark for the SAT is 480. If you plan to take the SAT next year, we estimate you'll score between 430-540.

Math

490
YOUR SCORE

160   760
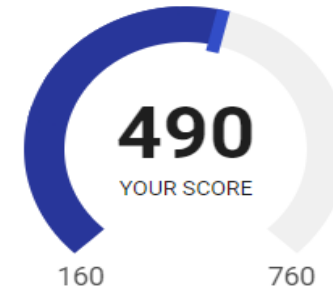
You haven't met the Math benchmark (510) yet.
Learn which Math skills can help you improve.
Your Score Range 460-520

The Math benchmark for the SAT is 530. If you plan to take the SAT next year, we estimate you'll score between 450-570.

CollegeBoard

Score Information in College Board Student Account (score comparisons)

Score Comparisons

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

Total	Reading and Writing	Math

Total Score Comparisons

Compare your score to the average scores of other 11th grade test takers who tested when you did.

Your Score
950

Your School (Avg.)
862

Your District (Avg.)
776

Your State (Avg.)
1021

U.S., U.S. Territories, and Armed Forces (Avg.)
975

All Testers (Avg.)
976
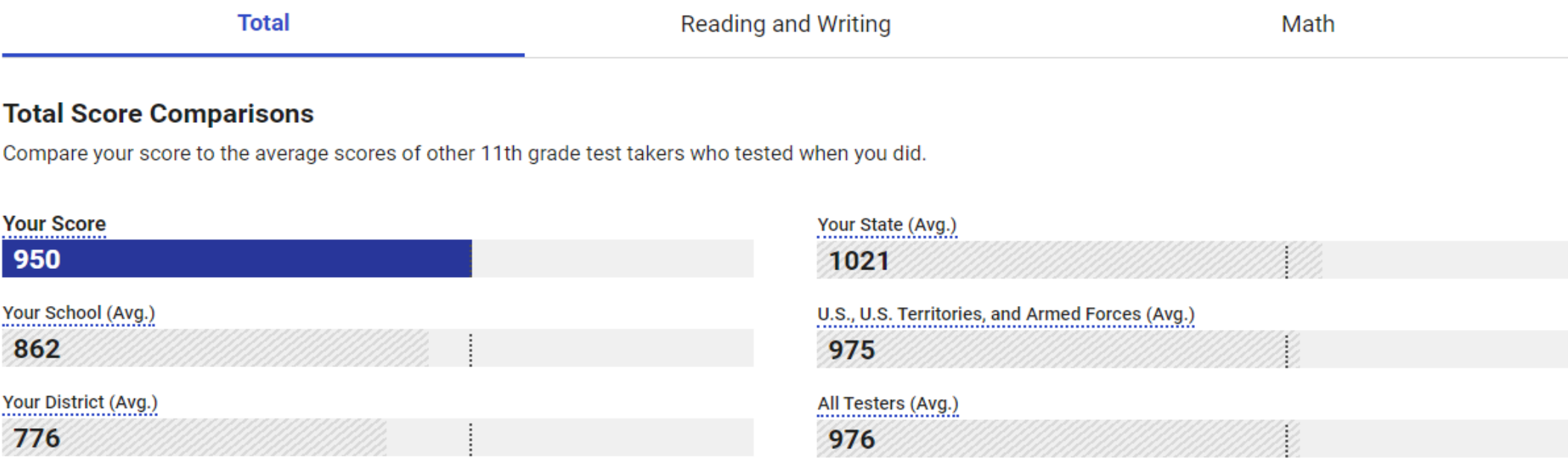
CollegeBoard

Score Information in College Board Student Account (percentiles)

Total Score Percentile Comparisons

Compare your score percentile among the following groups of 11th grade test takers from the past three years. Find practice options to help you improve.

YOUR SCORE **950**

● Scored the same as or below you

||||| Scored above you

Your State	**U.S., U.S. Territories, and Armed Forces**	**All Testers**
110,576 Testers	4.2M Testers	4.2M Testers
29th percentile	**40**th percentile	**42**nd percentile
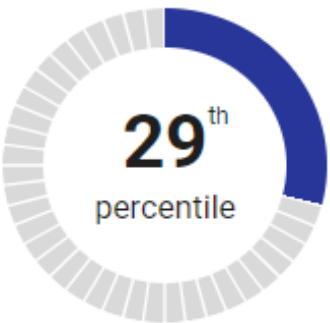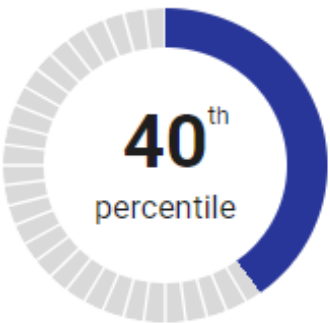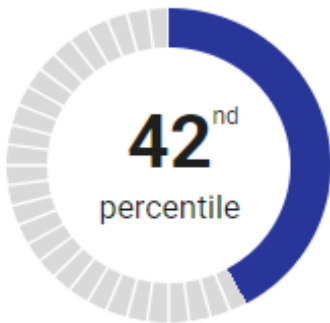
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Score Information in College Board Student Account (skills and knowledge)

Knowledge and Skills

Dig deeper into your PSAT/NMSQT section performance.

Reading and Writing	Math

Reading and Writing Knowledge

Your Reading and Writing Score

460

Reading and Writing Skills Performance

View your performance across four Reading and Writing content domains measured in the PSAT/NMSQT. Each content domain has a performance score band showing how you did.

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

160 ▬▬▬▬▬ 760

Performance: 490-540

View skills and example questions in the next score band

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

160 ▬▬▬ 760

Performance: 420-480

View skills and example questions in the next score band

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

160 ▬▬▬ 760

Performance: 420-480

View skills and example questions in the next score band

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

160 ▬▬▬ 760

Performance: 420-480

View skills and example questions in the next score band

Knowledge and Skills

Dig deeper into your PSAT/NMSQT section performance.

Reading and Writing	Math

Math Knowledge

Your Math Score

490

Math Skills Performance

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

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

160 ▬▬▬▬▬ 760

Performance: 550-600

View skills and example questions in the next score band

Advanced Math   (32.5% of section, 12-14 questions)

160 ▬▬▬▬ 760

Performance: 470-540

View skills and example questions in the next score band

Problem-Solving and Data Analysis   (20% of section, 7-9 questions)

160 ▬▬▬ 760

Performance: 420-460

View skills and example questions in the next score band

Geometry and Trigonometry   (12.5% of section, 4-6 questions)

160 ▬▬ 760

Performance: 370-410
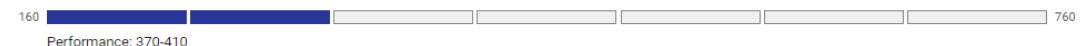
View skills and example questions in the next score band

Score Report (mobile view)
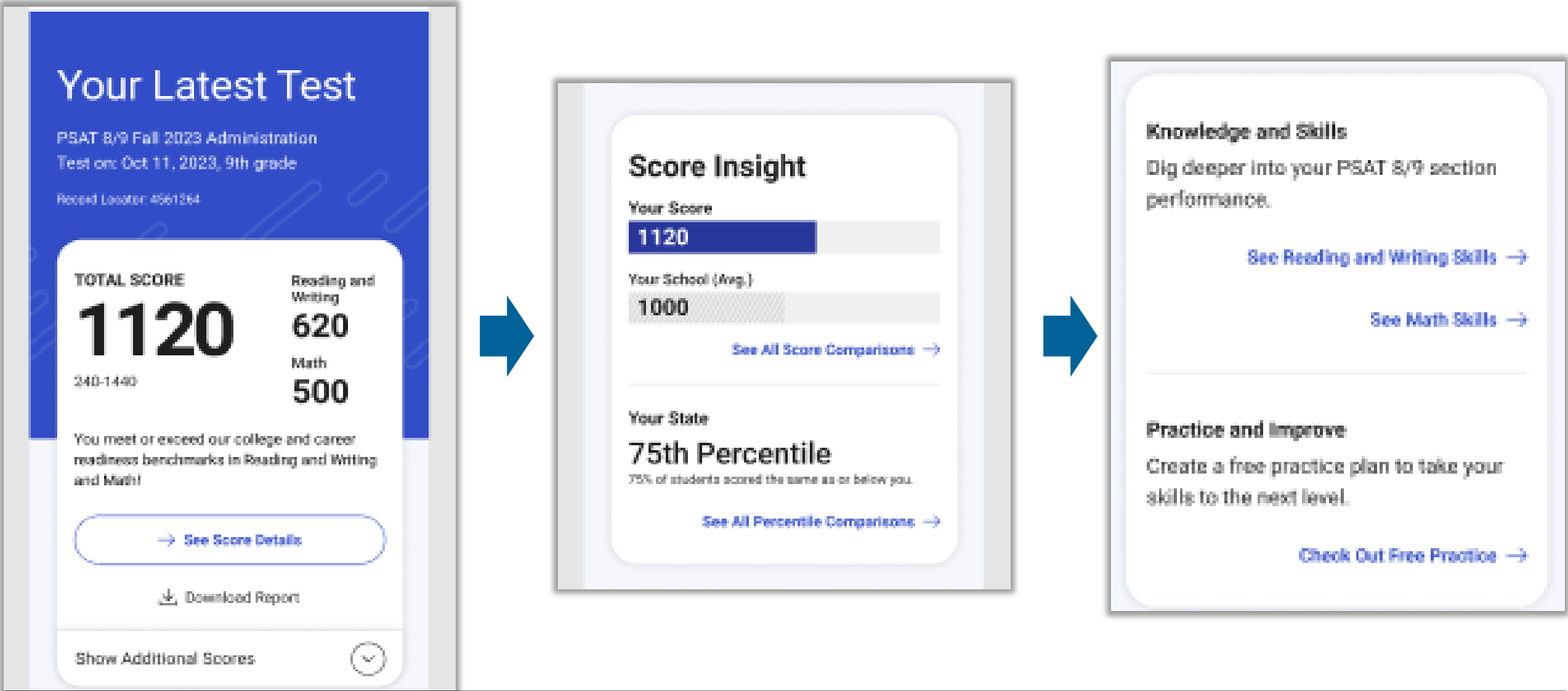
Score Report (mobile view)

Snapshot of Growing Career 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.

CAREER EXAMPLES

Maintenance and Repair Workers

Median Yearly Income in [XX]	$00,000

Separating, Filtering, Clarifying, Precipitating, and Still Mac

Median Yearly Income in [XX]	$00,000

CAREER EXAMPLES

Maintenance and Repair Workers

Median Yearly Income in [XX]	$00,000
Number of Jobs / Job Growth in [XX]*	123, 456 / +0.0%
Most Common Education Level	High school diploma or less
Interest Area**	Doers

Your Future, Your Way

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

- Discover 3,000+ colleges in the U.S. and worldwide
- Search over $4 billion in scholarship opportunities
- Explore up to 1,000 careers, and more

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AP Potential

AP Potential

SAT Suite of Assessments Data Analysis

Resources to Support SAT Suite Data Analysis

- Skills Insight™
  o New Online Tool
  o PDF Resource

- Educator Question Bank

- Official Digital SAT® Prep on Khan Academy
  o Digital SAT Math
  o Digital SAT Reading and Writing

Resource: Skills Insight™

Using Skills Insight™

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

Explore Skills Insight

SAT Suite

Skills Insight for the Digital SAT® Suite

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

Skills Insight describes the skills and knowledge that students scoring in <u>particular ranges</u> on digital SAT Suite assessments are likely able to demonstrate. Test takers receive Skills Insight information related to their performance levels as part of their online score reports.

Resource: Skills Insight™

Using Skills Insight™

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

Explore Skills Insight

READING AND WRITING | MATH

SAT Suite of Assessments Skills Insight Tool

Information and Ideas

Select Score Band

Go

360 and Lower
370 - 410
420 - 480
490 - 540
550 - 600
610 - 670

Using the Skills Insight

Skills Insight™ helps test takers [...] digital SAT® Suite scores. In this tool, you can view Skills

Skills Insight consists of a series of statements identifying what test takers scoring in <u>particular performance score bands</u> (ranges) on the Reading and Writing and Math sections typically know and can do in these subject areas.

Skill/Knowledge Statements

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

Exemplar Test Questions

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

Resource: Skills Insight™

Table 5. Reading and Writing Section: Skills Insig|

Performance Score Band	Section Score Scale Range	Content Domain	
1	<370	Information and Ideas	
		Craft and Structure	
		Expression of Ideas	
		Standard English Conventions	
2	370–410	Information and Ideas	• De[...] straightforward claim about a character, setting, or theme • Locate relevant data points in informational graphics associated with passages at the middle grades level
		Craft and Structure	• Determine the most logical and precise high-utility academic word or phrase to use in simple contexts and when the focal words and phrases are encountered frequently in texts at the middle grades level • Describe the function of a portion (e.g., a phrase or sentence) of a passage at the middle grades level in the context of the passage as a whole
		Expression of Ideas	• 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*)
		Standard English Conventions	• Maintain grammatical agreement between a subject and verb positioned closely together within a sentence • Determine correct verb formation in a fairly straightforward sentence

Table 10. Math Section: Skills Insight Overview.

Performance Score Band	Section Score Scale Range	Content Domain	Skill/Knowledge Statements
1	<370	Algebra	• Within a context, create and/or solve a simple equation in one variable • Solve a simple one-step linear equation in one variable
		Advanced Math	• Identify the *y*-intercept when given the graph of a nonlinear function • Rewrite an expression by combining like terms through addition
		Problem-Solving and Data Analysis	• Solve simple problems using percents or unit rates • Find the median of a list of values presented in ascending order
		Geometry and Trigonometry / Geometry	• Find the volume of a right rectangular prism when given the lengths of the edges and the formula for the volume • Find the area of a rectangle when given the lengths of the sides

SAT Suite

Skills Insight for the Digital SAT® Suite

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

Skills Insight consists of a series of statements identifying what test takers scoring in <u>particular performance score bands</u> (ranges) on the Reading and Writing and Math sections typically know and can do in these subject areas.

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Resource: Skills Insight™ - Reading & Writing

Performance Score Band	Section Score Scale Range	Content Domain	Skill/Knowledge Statements
5	550–600	Information and Ideas	• Draw a reasonable text-based inference from passages at the middle grades level as well as some at the high school level • Make comparisons among relevant data in informational graphics associated with passages at the high school level in order to complete an example or illustrate or support a straightforward claim
		Craft and Structure	• Determine the most logical and precise high-utility academic word or phrase to use in complex contexts and when the focal words and phrases are encountered frequently in texts at the high school level • Describe the main purpose of passages at the high school level when the authors' goals are unstated • Draw a text-supported connection between two passages at the middle grades level on the same or similar topics
		Expression of Ideas	• 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
		Standard English Conventions	• Use a semicolon to mark the boundary between two closely related independent clauses when the clauses are joined by a conjunctive adverb (e.g., *however*) • Use commas to set off an interrupting nonessential sentence element

Resource: Skills Insight™ - Math

Performance Score Band	Section Score Scale Range	Content Domain	Skill/Knowledge Statements
2	370–410	Algebra	• Solve problems using a graph or linear equation when given one or more pieces of the following information: slope, intercepts, input-output pairs • Identify the coordinates of a solution, point, or intercept when given a graph of a linear equation or a graph of a system of two linear equations
		Advanced Math	• Identify a key feature of a graph, such as an intercept, a solution, or (SAT, PSAT/NMSQT, and PSAT 10 only) a translation, when given the graph of either a nonlinear function or a system consisting of a linear and a nonlinear function • Rewrite an expression by combining like terms, factoring out a greatest common factor, or applying the distributive property
		Problem-Solving and Data Analysis	• Solve problems using percentages, unit rates, and unit conversions • Read, compare, and interpret data presented in a bar graph or frequency table
		Geometry and Trigonometry / Geometry	• Solve problems involving the perimeter and side lengths of plane figures • (SAT, PSAT/NMSQT, and PSAT 10 only) Solve problems by applying theorems related to parallel lines cut by a transversal

Educator Question Bank

The Educator Question Bank now includes ~3,500 SAT, PSAT/NMSQT, PSAT 10, and PSAT 8/9 test questions that align to the domains of the digital SAT Suite

Resource: Educator Question Bank - Preview

Question ID 87aa7bab

Assessment	Test	Domain	Skill	Difficulty
SAT	Reading and Writing	Information and Ideas	Central Ideas and Details	■■□

ID: 87aa7bab

A common assumption among art historians is that the invention of photography in the mid-nineteenth century displaced the painted portrait in the public consciousness. The diminishing popularity of the portrait miniature, which coincided with the rise of photography, seems to support this claim. However, photography's impact on the portrait miniature may be overstated. Although records from art exhibitions in the Netherlands from 1820 to 1892 show a decrease in the number of both full-sized and miniature portraits submitted, this trend was established before the invention of photography.

Based on the text, what can be concluded about the diminishing popularity of the portrait miniature in the nineteenth century?

A. Factors other than the rise of photography may be more directly responsible for the portrait miniature's decline.

B. Although portrait miniatures became less common than photographs, they were widely regarded as having more artistic merit.

C. The popularity of the portrait miniature likely persisted for longer than art historians have assumed.

D. As demand for portrait miniatures decreased, portrait artists likely shifted their creative focus to photography.

ID: 87aa7bab Answer

Correct Answer: A

Rationale

Choice A is the best answer. The text says that the impact of photography on the portrait miniature might be "overstated," as some records show a decrease in the number of portrait miniatures *before* the invention of photography. From this, we can conclude that factors *other* than the rise of photography may be more directly responsible for the portrait miniature's decline.

Choice B is incorrect. The text never discusses the "artistic merit" of either art form. Choice C is incorrect. The text never suggests that the portrait miniature was popular for longer than historians thought—if anything, it suggests that the portrait miniature started losing its popularity *earlier* than historians thought. Choice D is incorrect. The text never suggests that portrait painters shifted to become photographers.

Question Difficulty: Medium

Educator Question Bank

Educator Question Bank – Include State Standards

New filter to view Idaho **state's standard** align to each question. Questions may align to multiple standards and questions not aligned to standards won't be displayed.

Practice | Preparation

Accessed via Bluebook App

| Test Preview | Full Length Practice Exams |

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

https://satsuite.collegeboard.org/sat/practice-preparation

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.

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SAT Suite 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.

Official Digital SAT Prep on Khan Academy

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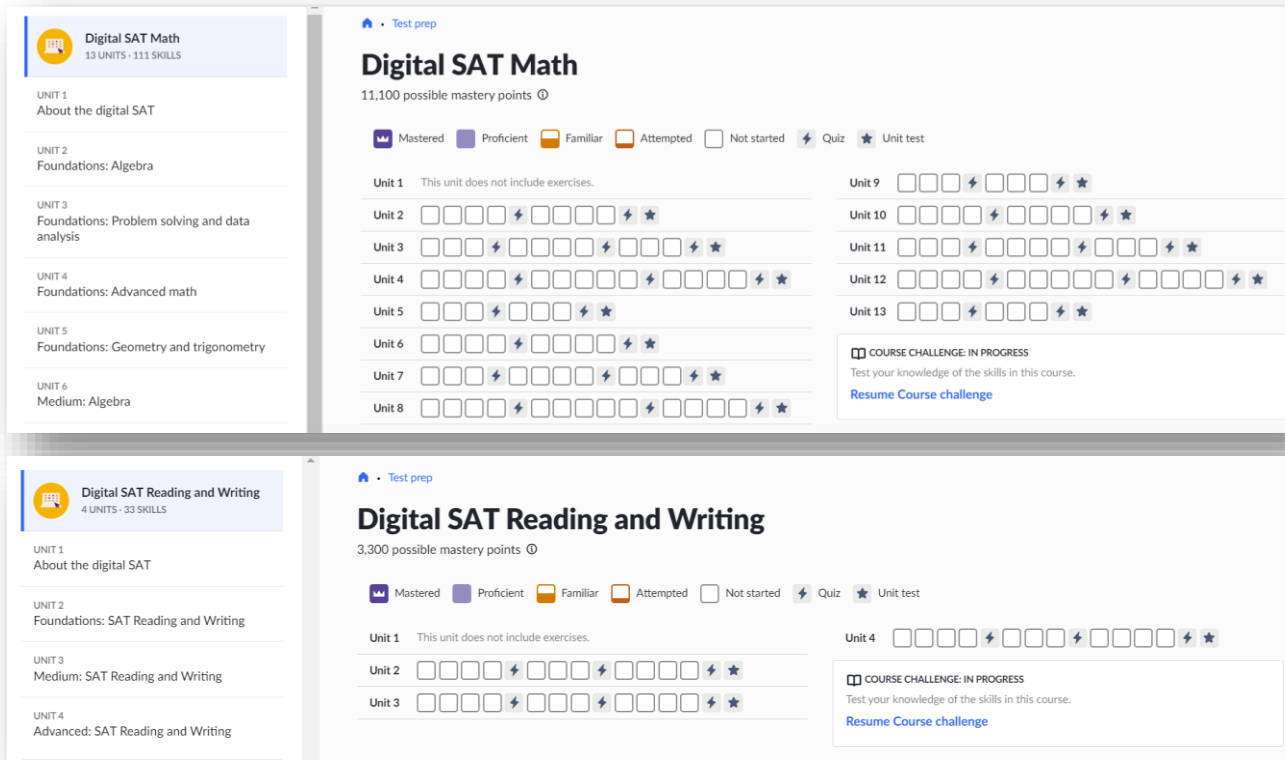
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Digital SAT Suite as an Opportunity for Inspiration

Score Report with
Career Insights

Students Plan their
Next Step
BigFuture®

Take SAT Suite Assessment

Score Release
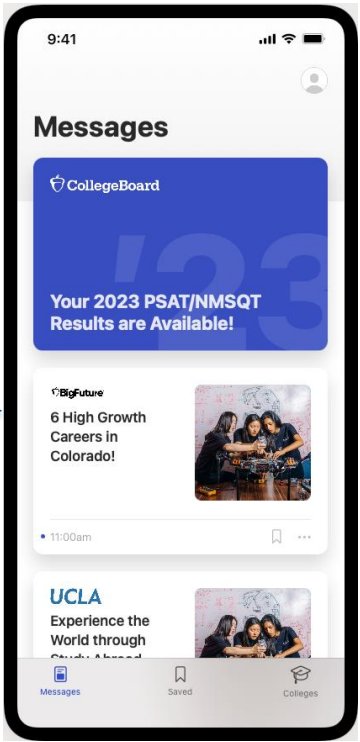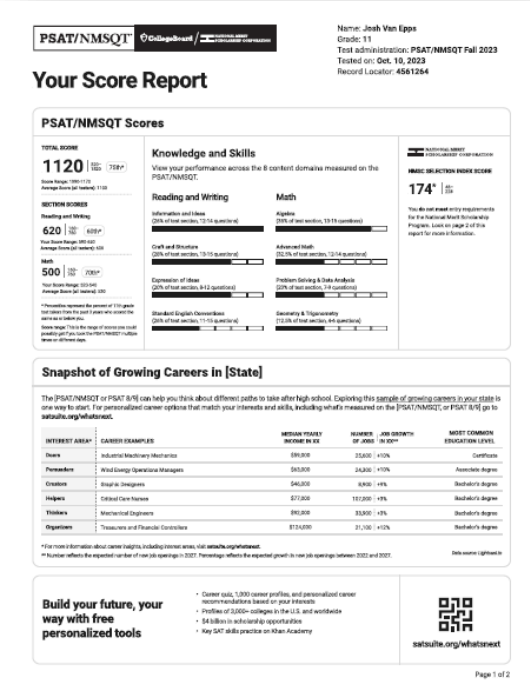
Career Quiz & Profiles

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Postsecondary Exploration

Labor Market Information
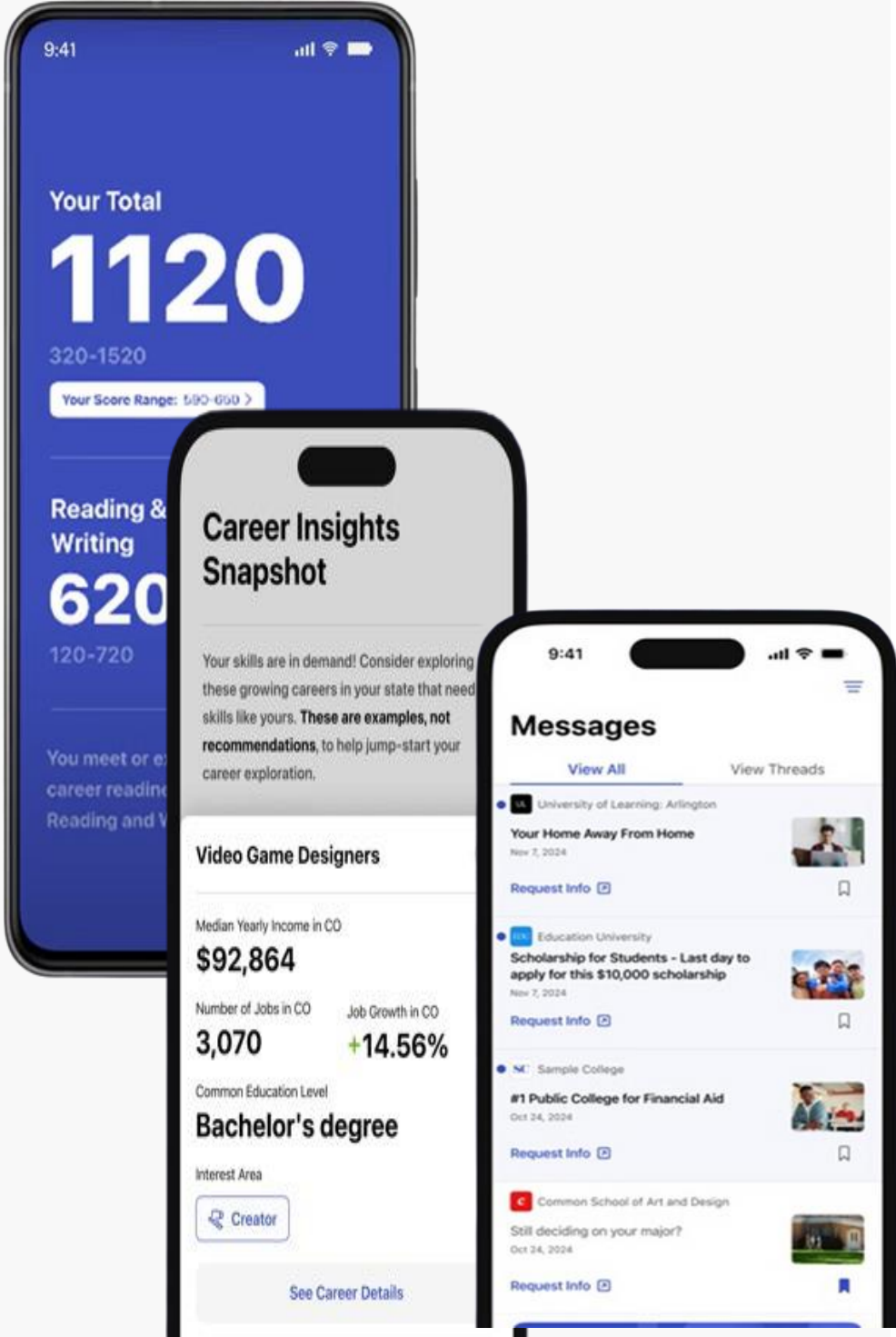
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The Power to Plan - in the Palm of Students' Hands

Direct access to **scores** from PSAT10 and SAT School Day.

Career Insights provides a list of growing careers and snapshot of how your skills aligns with typical skills required for various careers.

Connections—a feature exclusively for school day test takers that allows them to hear from **nonprofit colleges** and **scholarship programs** that may be a good match – without sharing personal information.

https://satsuite.org/k12bigfutureschool

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54

Engagement Report

BigFuture School Access and Usage

Connections Opt-Ins and Usage

Student-Specific Data

Thank you!

Amber Cleveland

acleveland@collegeboard.org

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