

SAT & ACT Landscape

Tried & True

SAT/ACT Info Center

Visit our SAT/ACT Info Center.

College Testing Policies Table

- Search colleges for a snapshot of their approach to testing
- Filter colleges by SAT/ACT Policy
- Filter colleges that offer SAT/ACT Based Scholarships

	Acceptance Rate	SAT 25-75%	ACT 25-75%	SAT/ACT Policy	Superscore SAT	Superscore ACT	Score Choice	SAT/ACT Scholarship
GEORGETOWN UNIVERSITY Learn More	12.23%	1410 - 1540	32 - 35	Required Learn More	Y	N	All SAT & ACT	–
GEORGIA INSTITUTE OF TECHNOLOGY Learn More	17.13%	1370 - 1530	31 - 35	Required Learn More	Y	Y	Accepted	Yes
MASSACHUSETTS INSTITUTE OF TECHNOLOGY Learn More	4.11%	1510 - 1570	34 - 36	Required Learn More	Y	Y	Accepted	–
MOREHOUSE COLLEGE Learn More	57.88%	1010 - 1210	20 - 25	Required Learn More	Y	N	Accepted	Yes

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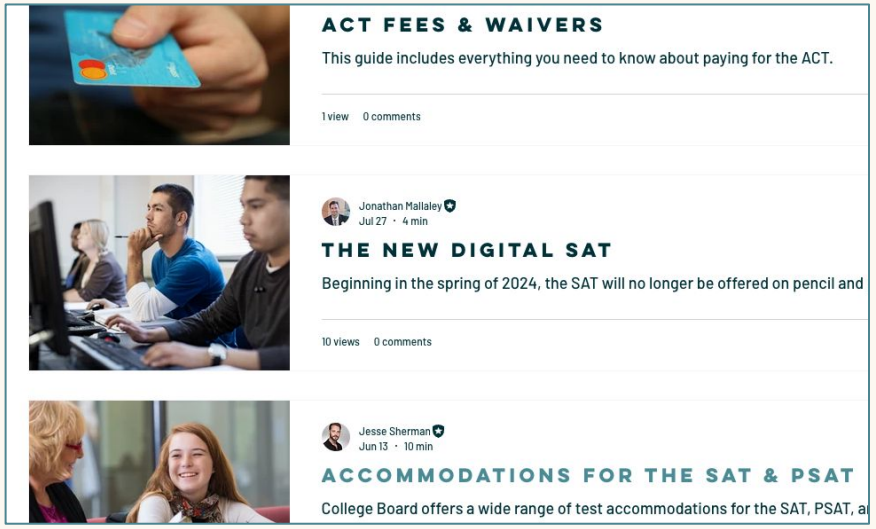
SAT/ACT Info Center

Visit our SAT/ACT Info Center.

Articles on Topics of Interest

Learn about. . .

- The new Digital SAT
- What does Test Optional mean?
- Score Choice & Superscoring
- Accomodations for the SAT & ACT



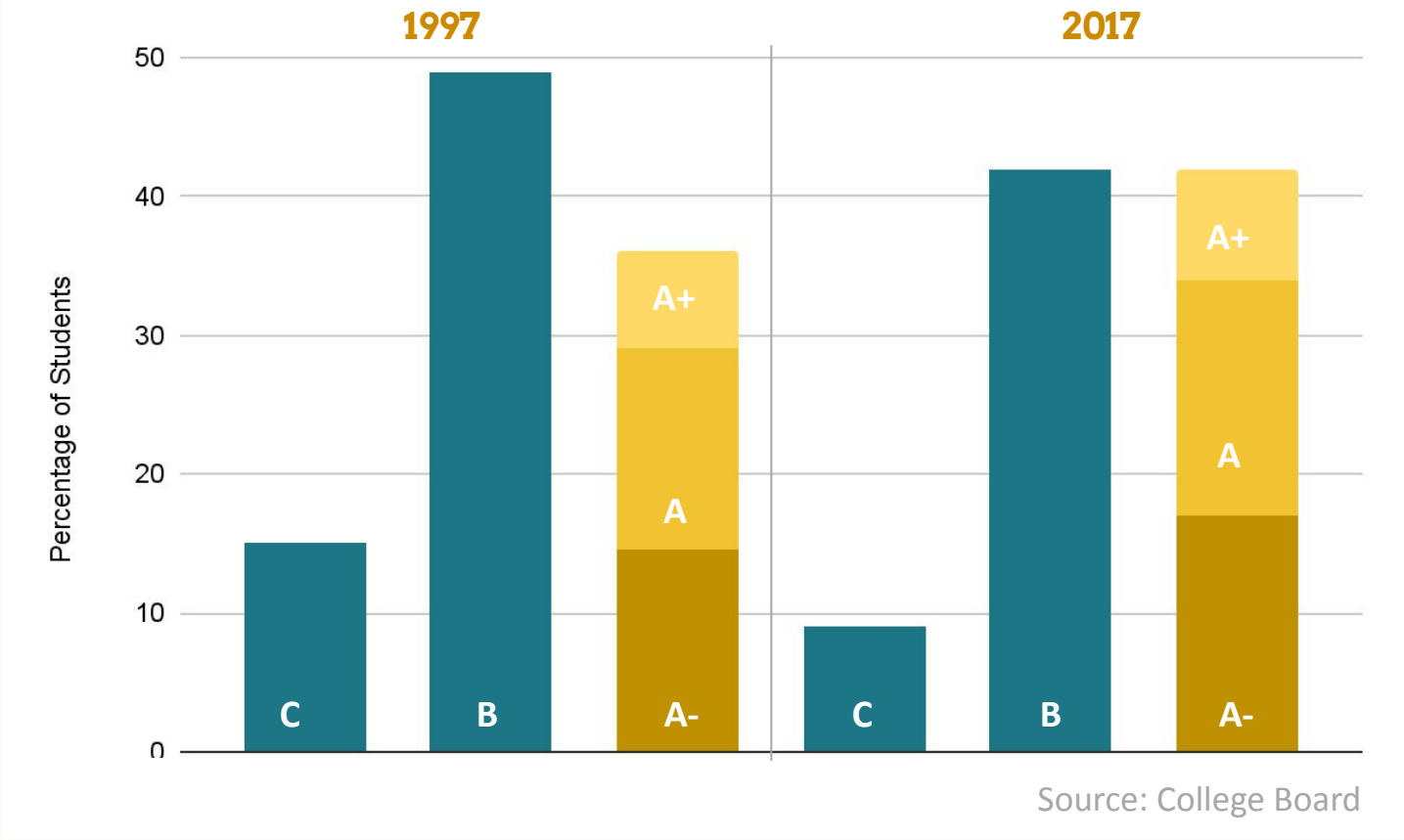
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Traditional Top 3 Factors in College Admissions

- GPA
- SAT or ACT Scores
- Course rigor

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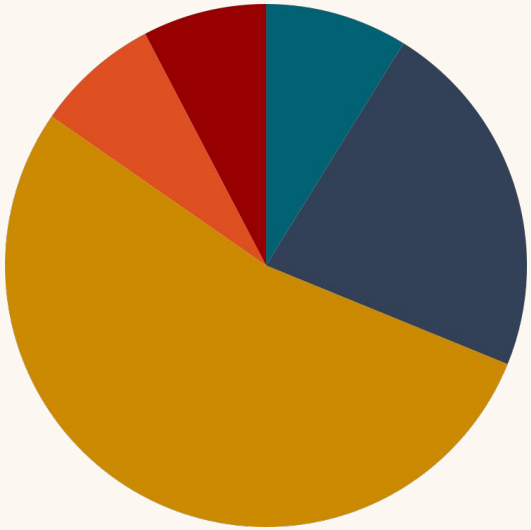
Why standardized tests?



Source: College Board

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Current Testing Policy Breakdown



Testing Policy	#	%
SAT/ACT Required*	59	13.2%
Test Optional--temporary	59	13.2%
Test Optional--permanent	255	57.0%
Test Optional for Some	40	8.9%
Test Free**	34	7.6%

Based on a total of 447 colleges Tried & True Tracks

- *5 colleges are temporarily test free

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Colleges Currently Requiring SAT or ACT

- Auburn University
- **Brown University**
- **California Institute of Technology**
- College of St. Mary
- **Cornell University**
- **Dartmouth College**
- Florida A&M University
- Florida Atlantic University
- Florida Gulf Coast University
- Florida Institute of Technology
- Florida International University
- Florida Polytechnic University
- Florida State University
- Gallaudet University
- **Georgetown University**
- **Georgia Institute of Technology**
- Georgia Southern University
- Georgia State
- **Harvard College**
- **Johns Hopkins University**
- Kennesaw State University
- **Massachusetts Institute of Technology**
- Middle Tennessee State University
- Morehouse College
- New College of Florida
- Nova Southeastern
- Ohio State University—Columbus
- Purdue University—West Lafayette
- **Stanford University**
- Tennessee Tech
- Thomas Aquinas College
- **United States Air Force Academy**
- **United States Merchant Maritime Academy**
- **United States Military Academy**
- **United States Naval Academy**
- University of Central Florida
- University of Dallas
- **University of Florida**
- University of Georgia
- University of Memphis
- University of Miami
- **University of Pennsylvania**
- University of South Florida
- University of Tennessee
- **University of Texas—Austin**
- University of West Florida
- **Yale University**

*__BOLD__ indicates highly selective

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UC Testing Policy: Potential Changes & National Impact

UC considering reinstating an SAT/ACT requirement

- Faculty believe grades alone may be poor predictors college success
- New policy may be **test-optional**, **major-specific**, or **math-only policies**
- Any change would likely create greater testing pressure for students across the country
  - UC system has significant national influence
- Earliest likely impact to class of 2029

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Admission Rates

College	Test Submitters	Admitted w/ Scores	Admitted w/out Scores	Testing Advantage
Vanderbilt University	56%	7.3%	6.0%	22%
USC	49%	13.9%	10.9%	28%
Tufts University	50%	10.8%	7.2%	50%
University of Pennsylvania	61%	7.0%	4.0%	75%
Boston University	42%	25.0%	14.0%	79%
Amherst College	51%	9.1%	4.7%	94%
Notre Dame University	50%	17.3%	8.5%	104%
Boston College	43%	25.7%	9.6%	168%
AVERAGE ADMIT RATE		16.99%	8.0%	112%

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Scholarships

SAT/ACT Based Scholarships

- 16.6% of colleges requiring SAT or ACT scores for scholarship

College	#	Scholarhip Name	Students must be	SAT/ACT	SAT Min	ACT Min	Max Annual Value	Max Total Value	Details
ARIZONA STATE UNIVERSITY		Flinn Scholar	In-State	Required	Varies	Varies	$32,500	$130,000	Full tuition, fees, room, & board
AUBURN UNIVERSITY	1	Academic Presidential Scholarship	Out-of-State	Required	1450	33	$16,500	$66,000	
AUBURN UNIVERSITY	2	Academic Heritage Scholarship	Out-of-State	Required	1390	31	$15,000	$60,000	
AUBURN UNIVERSITY	3	Academic Charter Scholarship	Out-of-State	Required	1330	29	$11,000	$44,000	
AUBURN UNIVERSITY	4	Spirit of Auburn Presidential Scholarship	In-State	Required	1450	33	$11,000	$44,000	

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PSAT National Recognition Program

- New program launched in 2025 (*separate from National Merit)*
- Recognizes students in the following categories
  - School Recognition Award
    - Top 10% of test takers within their school
  - First-Generation Recognition Award
    - Top 10% of test takers within their school
    - On track to become first in their family to earn a 4-year degree
  - Rural & Small-Town Recognition Award
    - Top 10% of test takers within their school
    - Attend school classified as rural or small-town

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Should you test?

- Should you test?
  - Yes

- Should you submit scores?

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Understanding Test Optional

"Test Optional" means different things at different colleges

- Duke:

". . .test scores do add information that admissions officers find useful in assessing a student's preparation, and how a student compares to the applicant pool as a whole. There were certainly some students where we wish we'd had scores and we didn't."

- Northwestern:

"While high school grades are a strong predictor for academic success in college, the combination of grades and standardized test scores has been shown to strengthen that prediction."

- Visit our College Testing Policies Table
  - Under "SAT/ACT Policy" click "Learn More" to read testing policies from colleges you are interested in.

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Understanding Test Optional

Broad Guidelines

Consider submitting if you. . .

- believe your scores are an accurate representation of your ability.
- have scores that are above average for the college you are applying to.
- have scores that are above average for your high school or neighborhood.
- have a blemish on your high school transcript and with to make up for it with a high SAT or ACT score.

For a deeper understanding read "What Does Test Optional Really Mean?"

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SAT & ACT
The Basics

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SAT vs. ACT

- Which test is more widely accepted, ACT or SAT?
  - Neither.
  - Every college that accepts an exam will accept either SAT or ACT.

- Which test should you take?
  - The test you are performing best on.
  - Take practice exams to determine.

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Concordance Table

ACT COMP	SAT TOTAL	SAT RANGE
36	1590	1570-1600
35	1540	1530-1560
34	1500	1490-1520
33	1460	1450-1480
32	1430	1420-1440
31	1400	1390-1410
30	1370	1360-1380
29	1340	1330-1350
28	1310	1300-1320
27	1280	1260-1290
26	1240	1230-1250
25	1210	1200-1220
24	1180	1160-1190
23	1140	1130-1150

ACT COMP	SAT TOTAL	SAT RANGE
22	1110	1100-1120
21	1080	1060-1090
20	1040	1030-1050
19	1010	990-1020
18	970	960-980
17	930	920-950
16	890	880-910
15	850	830-870
14	800	780-820
13	760	730-770
12	710	690-720
11	670	650-680
10	630	620-640
9	590	590-610



SAT vs. ACT Differences

	Digital SAT	Enhanced ACT
Format	Computer Based Exam	Computer or Paper/Pencil
Length	2:14	2:05 (2:45 w/ Science)
Content	Math* -recommend Algebra II	Math -recommend PreCalculus
	Reading*	Reading
	Writing*	Writing ("*English*")
	No Science Section *these sections include Science questions	Science (Optional-recommended)
	No Essay	Essay (Optional)

Visit our "New, Shorter ACT" blog post to learn more.

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SAT vs. ACT Differences

	Digital SAT	Enhanced ACT
Scoring	400 - 1600	0 - 36
Avg. Score	1050	21
Sections	**Reading & Writing Stage 1** -32 minutes -27 questions	**English** -35 minutes -50 questions
	Reading & Writing Stage 2 -32 minutes -27 questions	**Mathematics** -50 minutes -45 questions
	Math Stage 1 -35 minutes -22 questions	**Reading** -40 minutes -36 questions
	Math Stage 2 -35 minutes -22 questions	**Science (Optional)** -40 minutes -40 questions
Avg. Time	1:19 per question	0:52 per question (0:54 w/ Science)

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Testing Timelines

- How many times can you take the SAT or ACT?
  - As many times as you want.
  - We recommend at least once. 2 to 3 times to achieve your best.

- When do you need to be done with the SAT or ACT?
  - December of senior year

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Testing Timelines

Scope	10th Grade	Summer before 11th	Fall of 11th Grade	Spring of 11th Grade	Summer before 12th	Fall of 12th Grade
Advanced	- Military academy - Athletes - Advanced & AP Students	- Practice SAT & ACT		- PSAT /NMSQT **- First SAT or ACT**	**- Second SAT or ACT** - AP Exams	**- Final SAT or ACT** - Begin Applications	- Any final testing - Submit Applications
Standard	- Completed Algebra 2 by the end of 11th grade	- Practice SAT & ACT	- Practice SAT & ACT - Read	- PSAT /NMSQT	**- First SAT or ACT** - AP Exams	**- Second SAT or ACT** - Begin Applications	**- Final SAT or ACT** - Submit Applications
Paced	- Not completed Algebra 2 by the end of 11th grade	- Practice SAT & ACT	- Practice SAT & ACT - Read	- PSAT /NMSQT		**- First SAT or ACT** - College Applications	**- Final SAT or ACT** - Begin Submitting Applications

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Upcoming Testing Dates

SAT	Registration Deadline	Late Reg. Deadline	Score Release (Est.)
Aug. 22, 2026	Aug. 7, 2026	Aug. 11, 2026	Sept. 4, 2026
Sept. 12, 2026	Aug. 28, 2026	Sept. 1, 2026	Sept. 25, 2026
Oct. 3, 2026	Sept. 18, 2026	Sept. 22, 2026	Oct. 16, 2026
Nov. 7, 2026	Oct. 23, 2026	Oct. 27, 2026	Nov. 20, 2026
Dec. 5, 2026	Nov. 20, 2026	Nov. 24, 2026	Dec. 18, 2026
Mar. 6, 2027	Feb. 19, 2027	Feb. 23, 2027	Mar. 19, 2027
May 1, 2027	Apr. 16, 2027	Apr. 20, 2027	May 14, 2027
June 5, 2027	May 21, 2027	May 25, 2027	June 21, 2027

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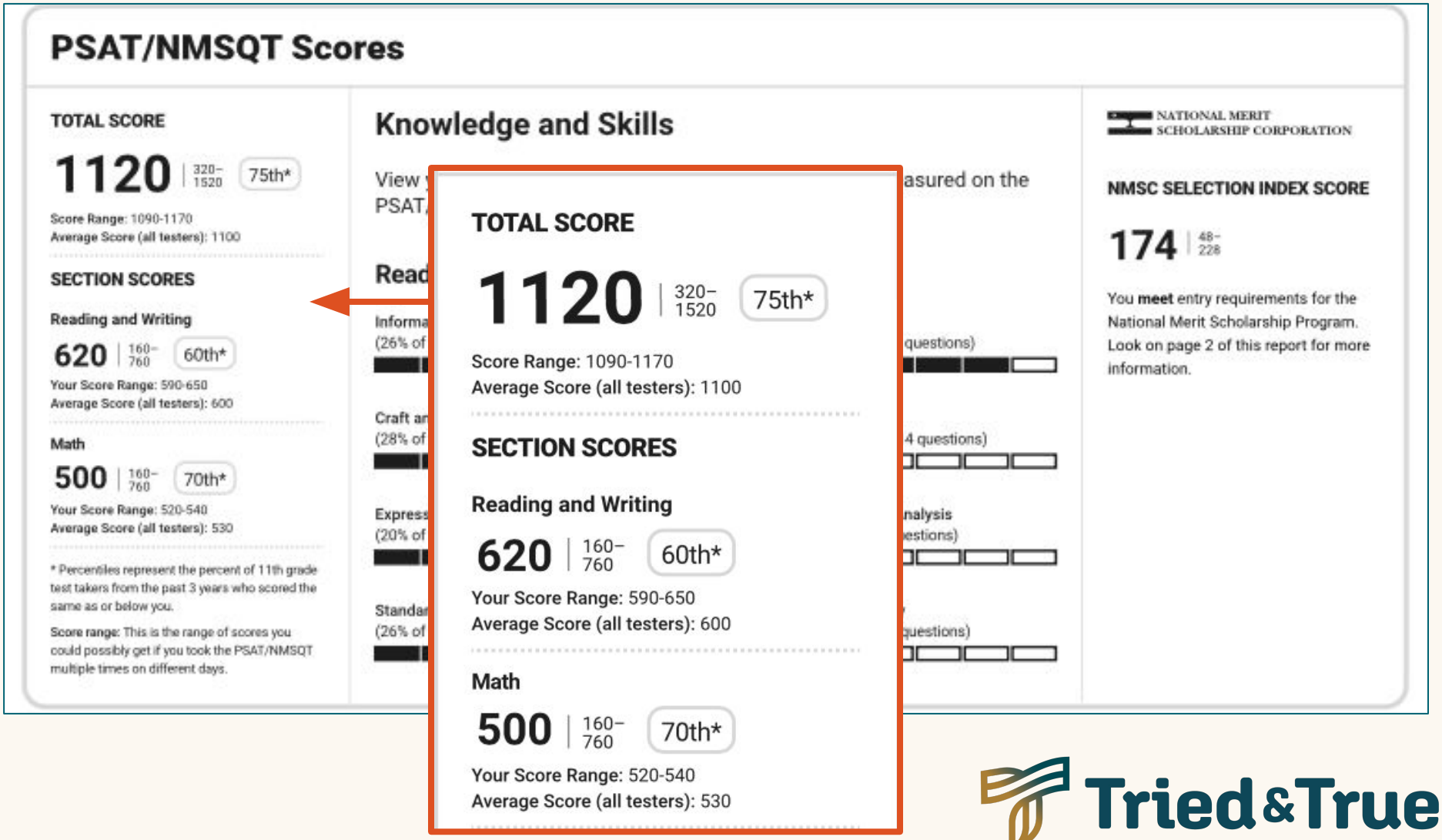
Upcoming Testing Dates

ACT	Registration Deadline	Late Reg. Deadline	Score Release (Est.)
Sept. 19, 2026	Aug. 14, 2026	Sept. 1, 2026	Oct. 6, 2026
Oct. 17, 2026	Sept. 11, 2026	Sept. 29, 2026	Oct. 27, 2026
Dec. 12, 2026	Nov. 6, 2026	Nov. 29, 2026	Dec. 22, 2026
Feb. 27, 2027	Jan. 22, 2027	Feb. 9, 2027	Mar. 16, 2027
Apr. 10, 2027	Mar. 5, 2027	Mar. 23, 2027	Apr. 20, 2027
Jun. 12, 2027	May 7, 2027	May 25, 2027	Jun. 22, 2027
Jul. 10, 2027	Jun. 4, 2027	Jun. 22, 2027	Jul. 20, 2027

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SAT & ACT
Score Reports
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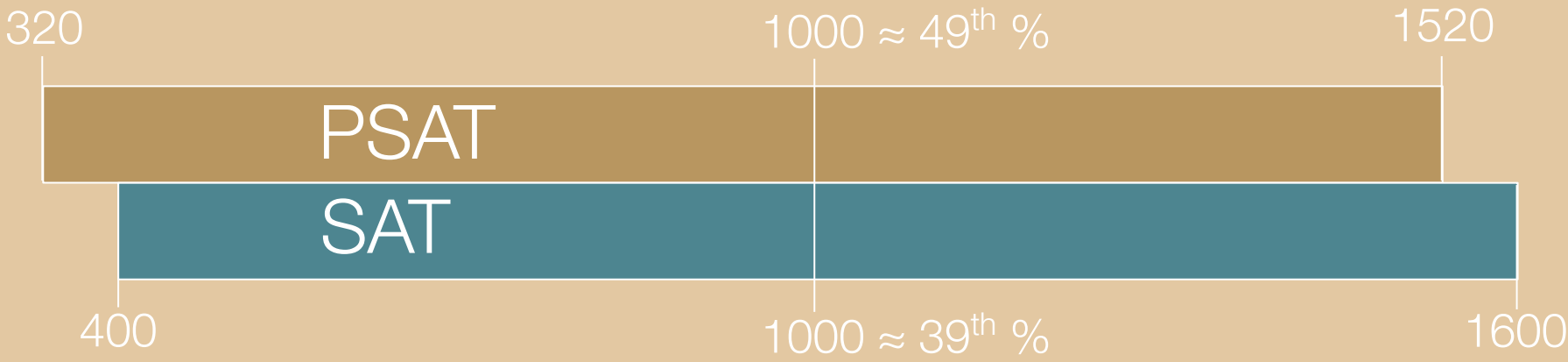
Digital PSAT Score Report



TOTAL SCORE
1120
320–1520
75th*
Score Range: 1090-1170
Average Score (all testers): 1100
SECTION SCORES
Reading and Writing
620
160–760
60th*
Your Score Range: 590-650
Average Score (all testers): 600
Math
500
160–760
70th*
Your Score Range: 520-540
Average Score (all testers): 530

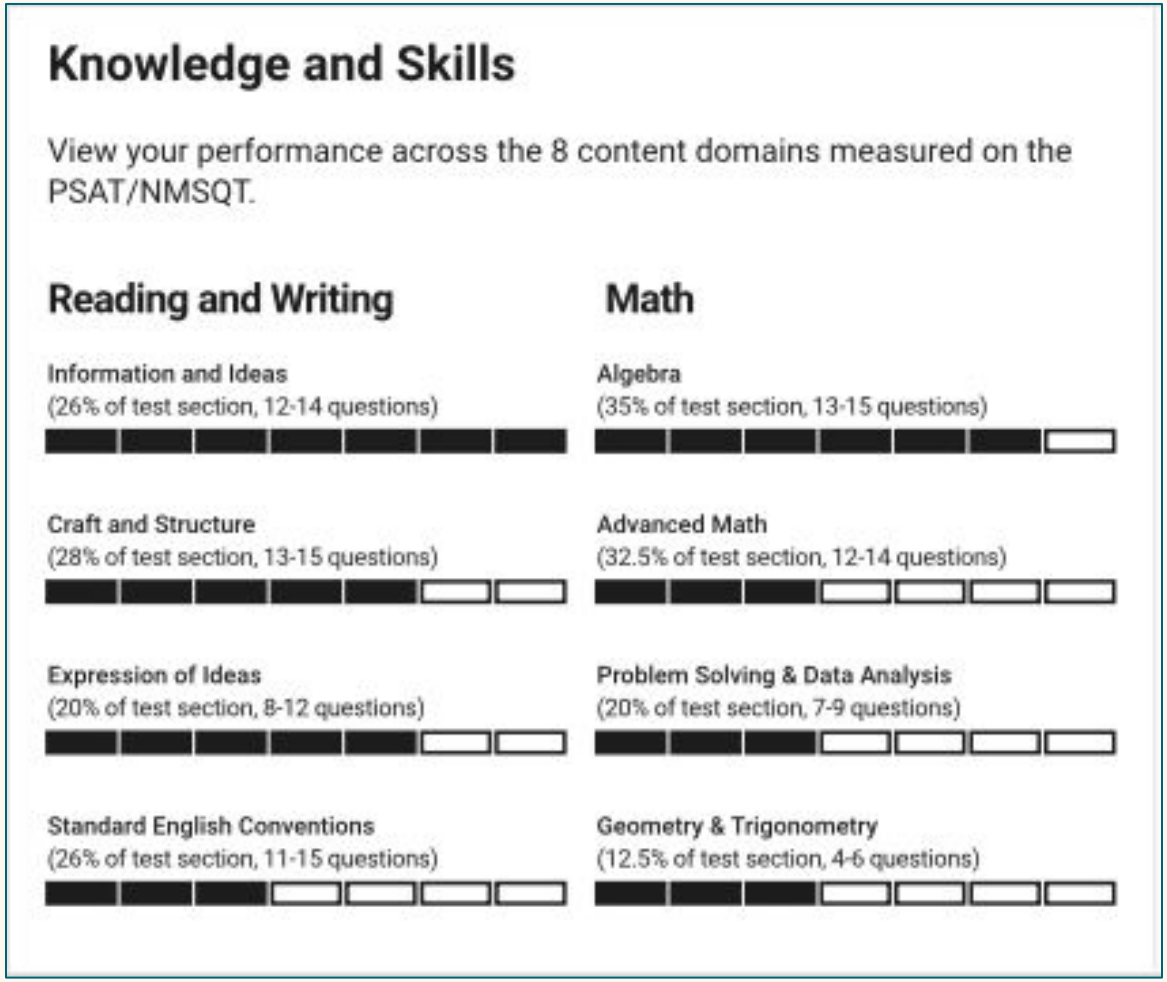
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PSAT to SAT Comparison



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Digital PSAT Score Report



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)

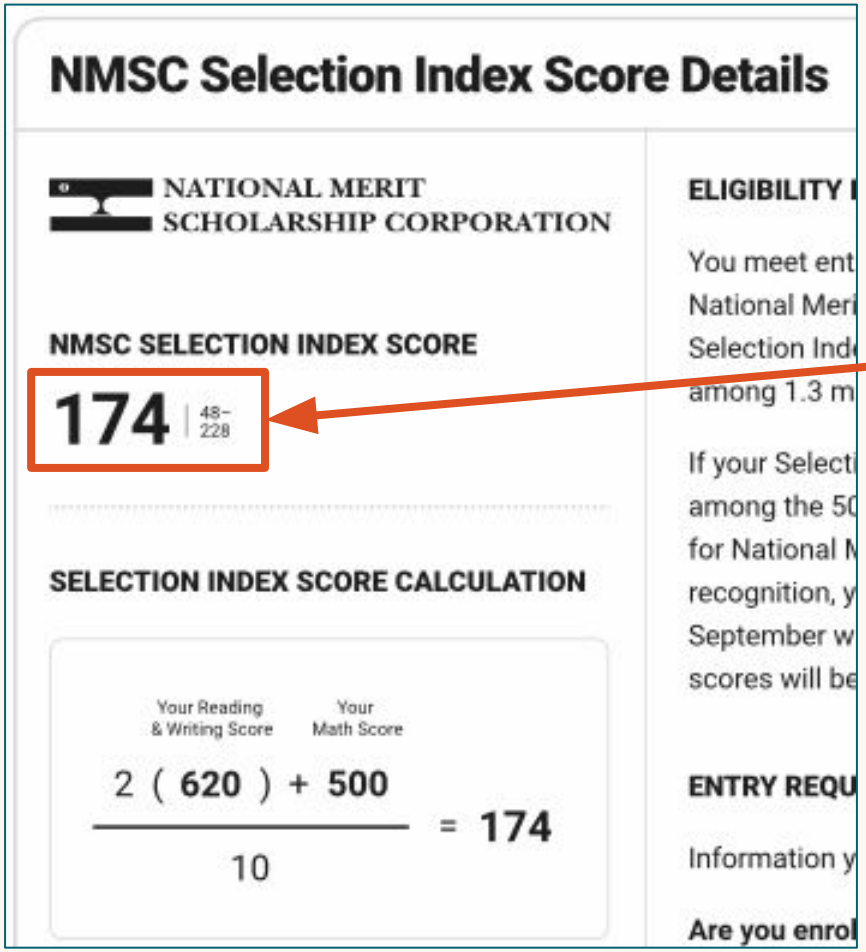
Advanced Math
(32.5% of test section, 12-14 questions)

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

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

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Digital PSAT Score Report



NMSC Selection Index Score Details

NATIONAL MERIT SCHOLARSHIP CORPORATION

NMSC SELECTION INDEX SCORE

174 | 48–228

SELECTION INDEX SCORE CALCULATION

$$\frac{2\,(\text{Your Reading \& Writing Score: } 620) + (\text{Your Math Score: } 500)}{10} = 174$$

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ENTRY REQU

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Are you enrol

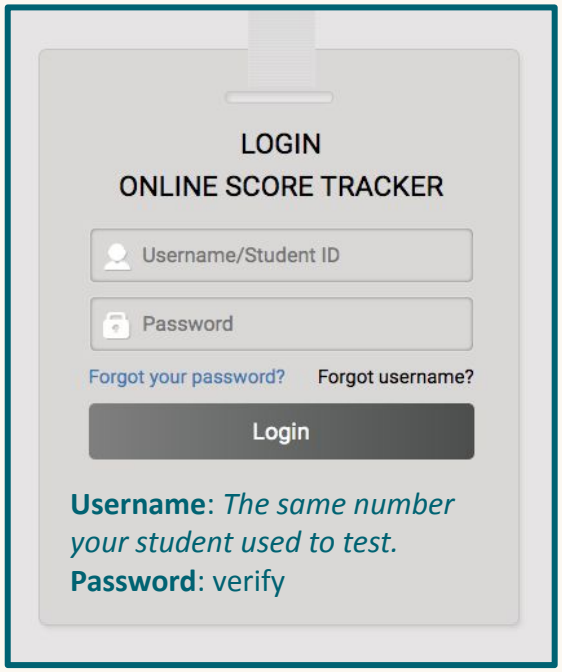
National Merit Commended Cutoff

- California, class of 2025 cutoff will most likely be 221.

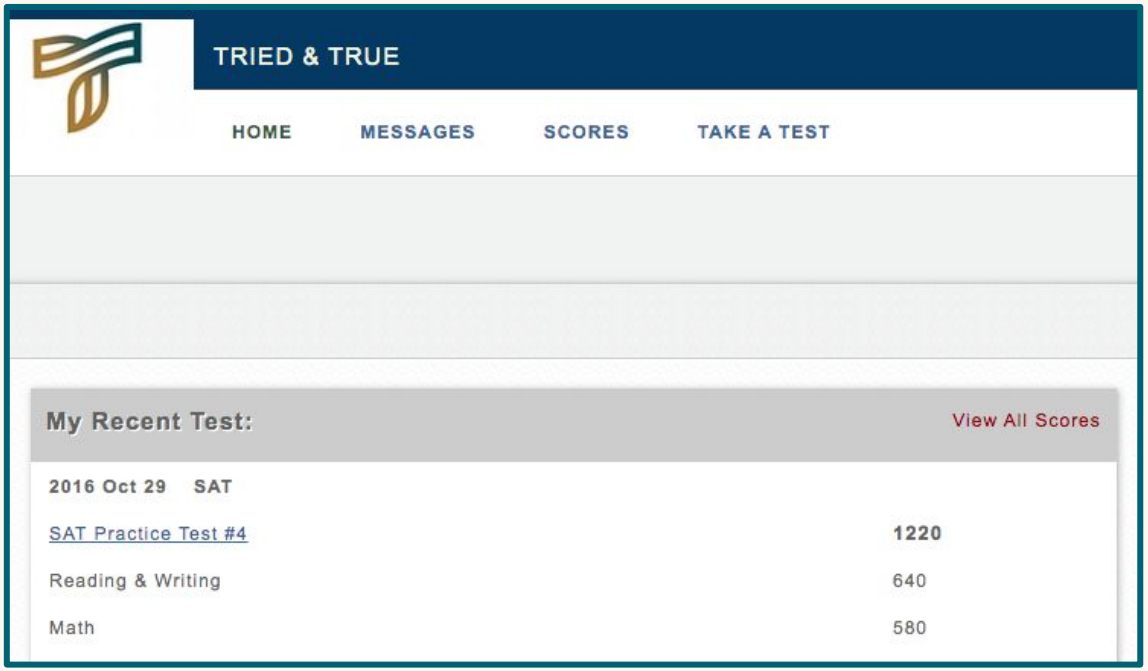
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How to Access Your Score Report

https://onlinescoretracker.com/company/tried_true

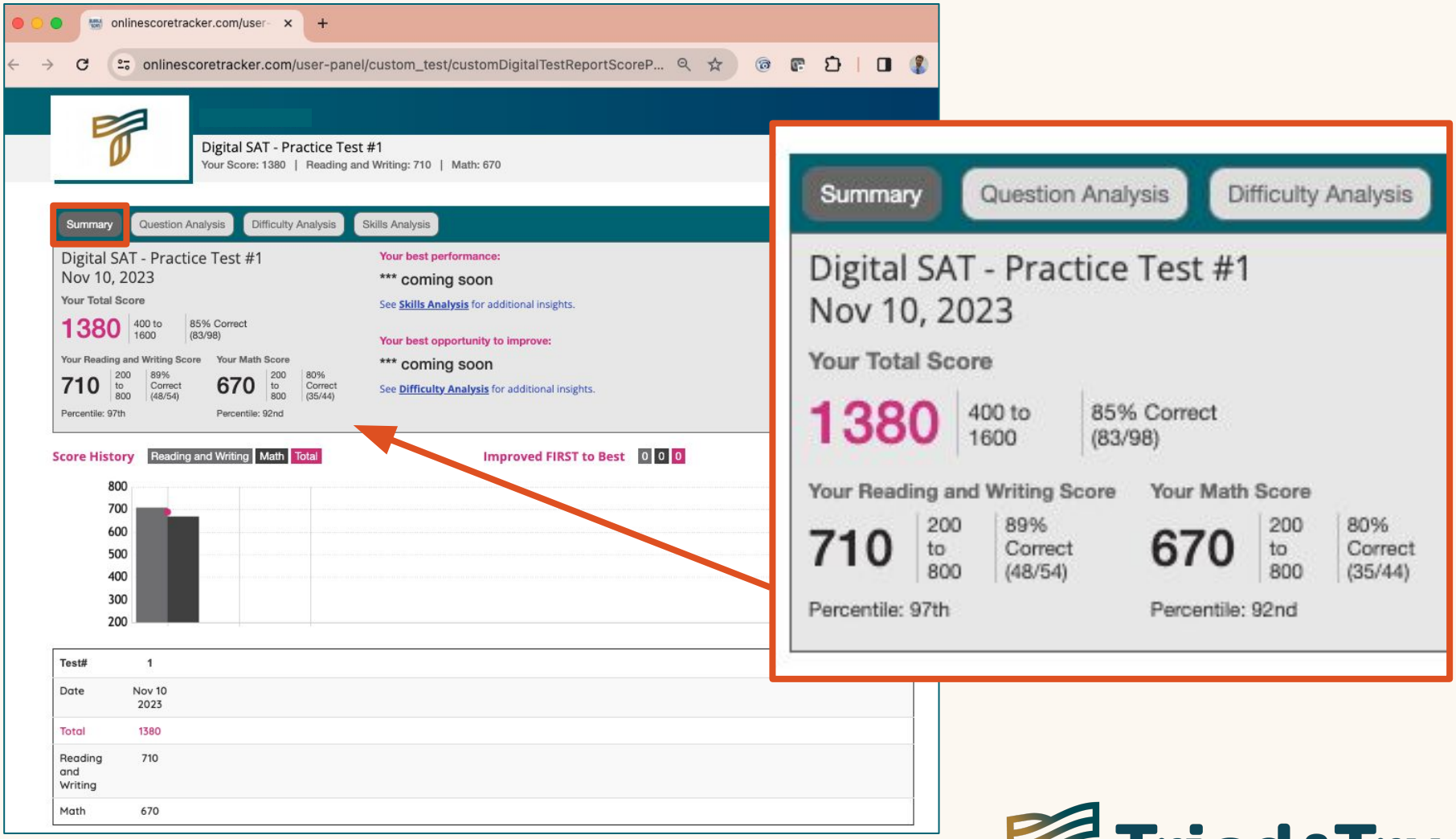


Username: *The same number your student used to test.*
Password: verify



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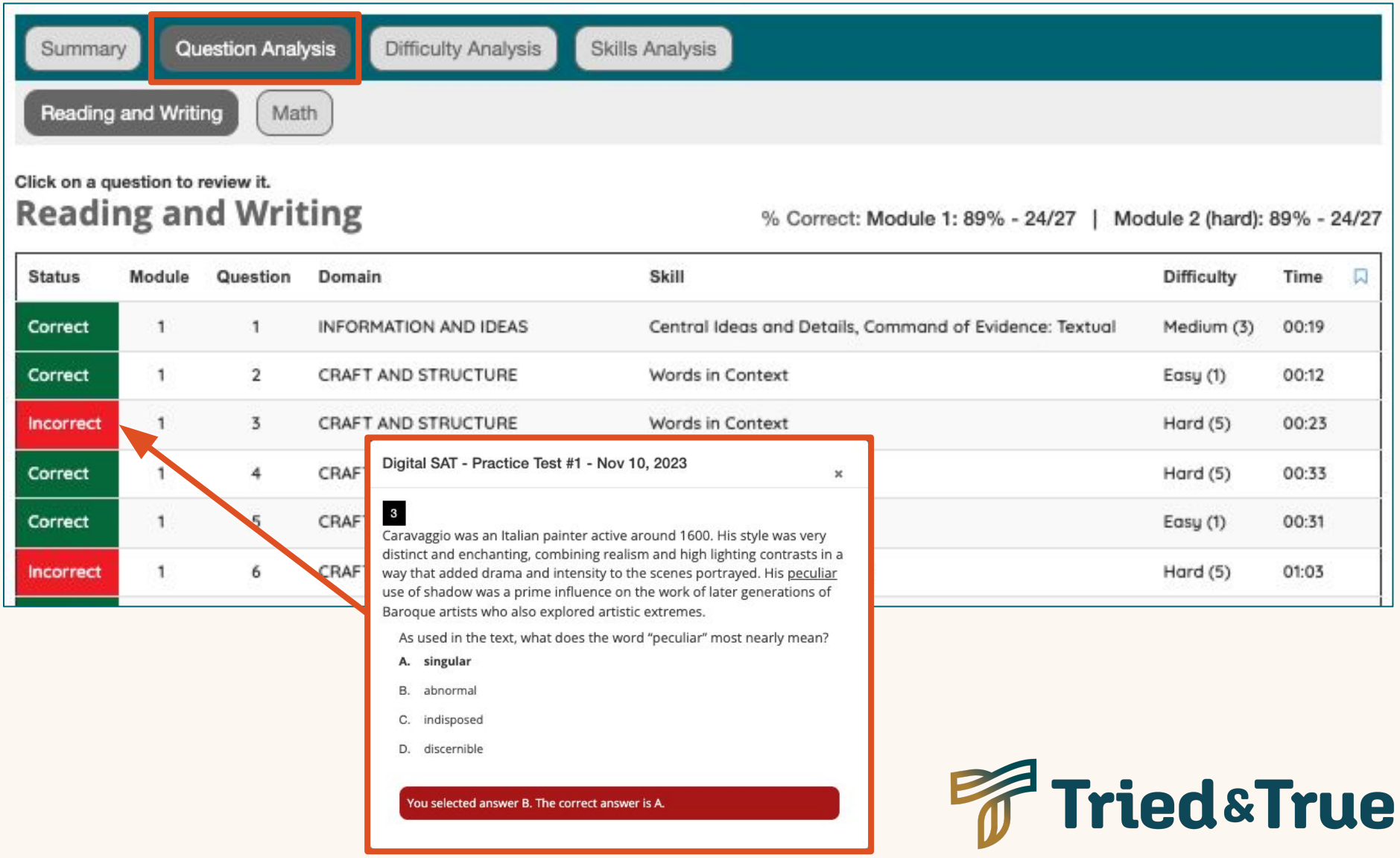
Tried & True Digital SAT



Summary
Question Analysis
Difficulty Analysis
Digital SAT - Practice Test #1
Nov 10, 2023
Your Total Score
1380
400 to 1600
85% Correct (83/98)
Your Reading and Writing Score
710
200 to 800
89% Correct (48/54)
Your Math Score
670
200 to 800
80% Correct (35/44)
Percentile: 97th
Percentile: 92nd

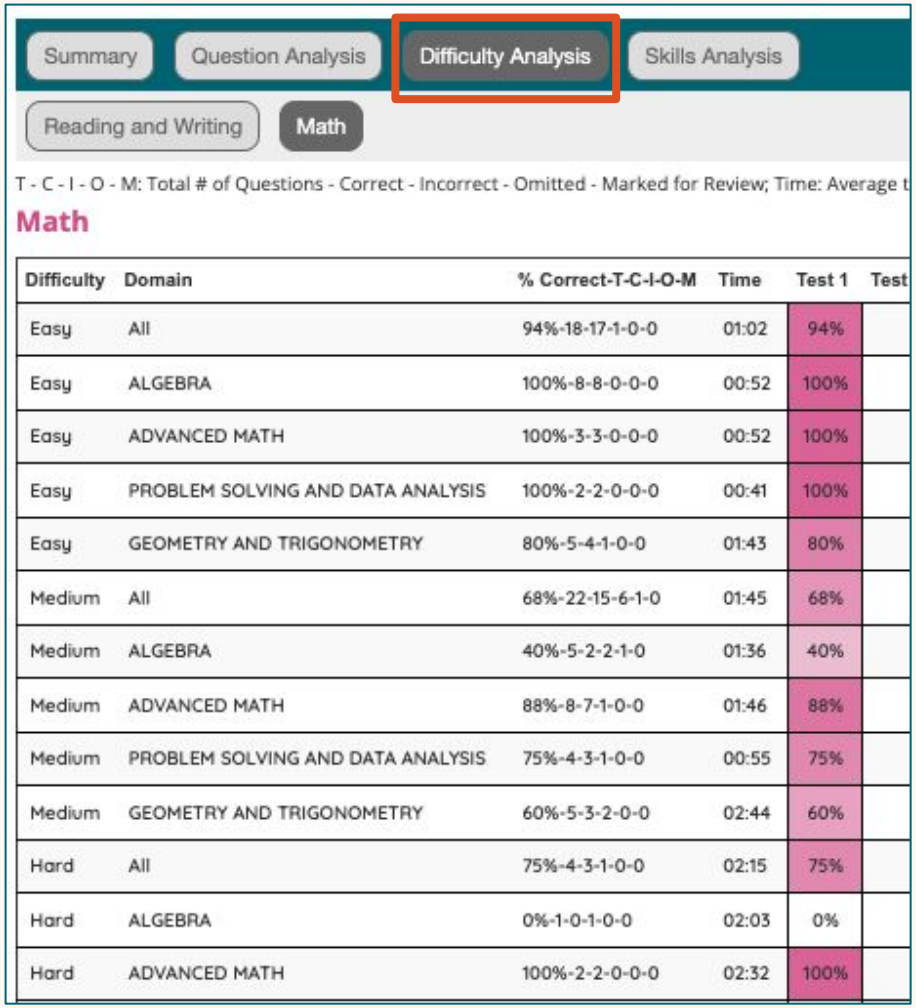
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Tried & True Digital SAT

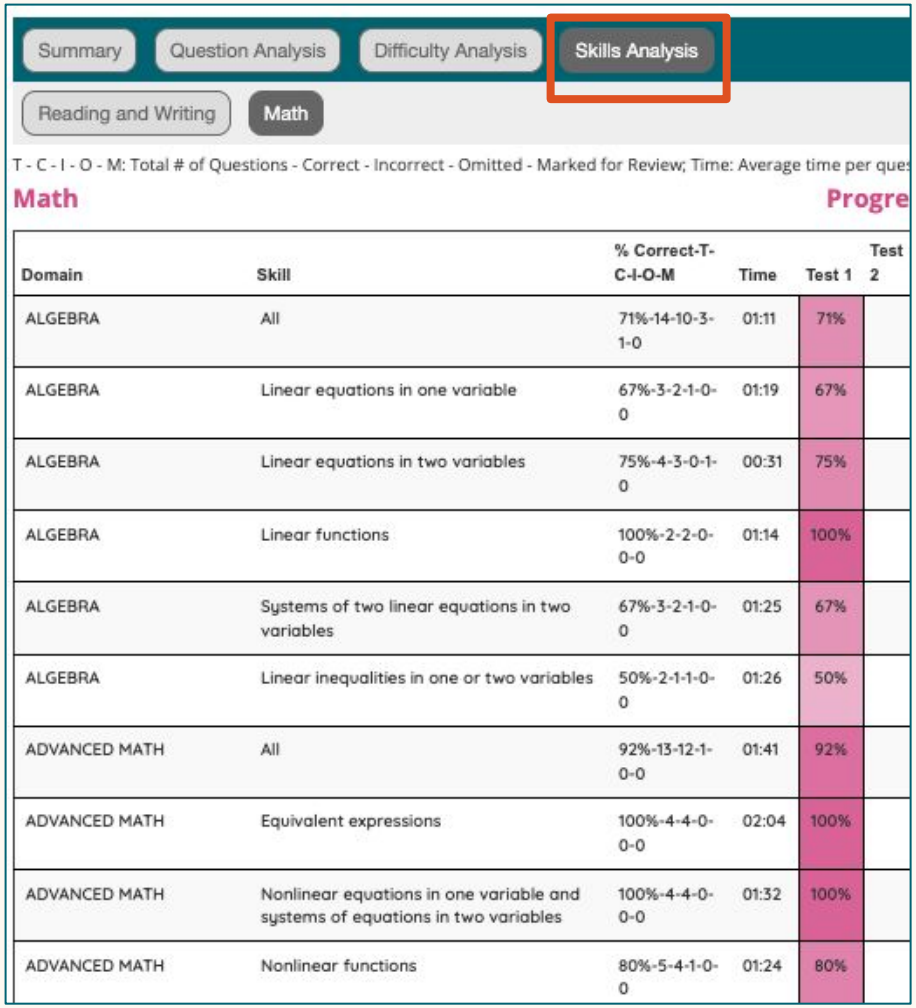


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Tried & True Digital SAT



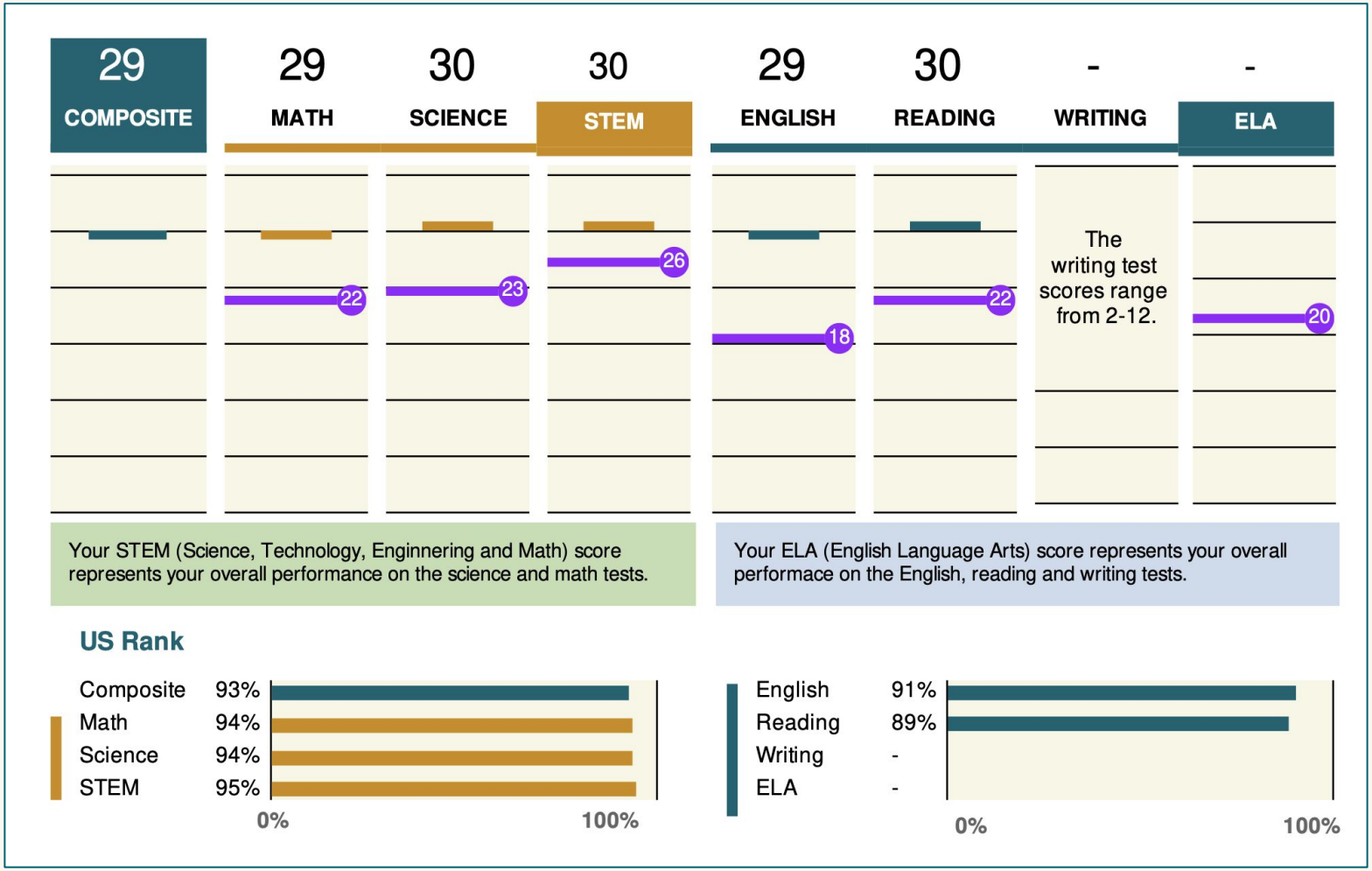
Difficulty	Domain	% Correct-T-C-I-O-M	Time	Test 1	Test
Easy	All	94%-18-17-1-0-0	01:02	94%	
Easy	ALGEBRA	100%-8-8-0-0-0	00:52	100%	
Easy	ADVANCED MATH	100%-3-3-0-0-0	00:52	100%	
Easy	PROBLEM SOLVING AND DATA ANALYSIS	100%-2-2-0-0-0	00:41	100%	
Easy	GEOMETRY AND TRIGONOMETRY	80%-5-4-1-0-0	01:43	80%	
Medium	All	68%-22-15-6-1-0	01:45	68%	
Medium	ALGEBRA	40%-5-2-2-1-0	01:36	40%	
Medium	ADVANCED MATH	88%-8-7-1-0-0	01:46	88%	
Medium	PROBLEM SOLVING AND DATA ANALYSIS	75%-4-3-1-0-0	00:55	75%	
Medium	GEOMETRY AND TRIGONOMETRY	60%-5-3-2-0-0	02:44	60%	
Hard	All	75%-4-3-1-0-0	02:15	75%	
Hard	ALGEBRA	0%-1-0-1-0-0	02:03	0%	
Hard	ADVANCED MATH	100%-2-2-0-0-0	02:32	100%	



Domain	Skill	% Correct-T-C-I-O-M	Time	Test 1	Test 2
ALGEBRA	All	71%-14-10-3-1-0	01:11	71%	
ALGEBRA	Linear equations in one variable	67%-3-2-1-0-0	01:19	67%	
ALGEBRA	Linear equations in two variables	75%-4-3-0-1-0	00:31	75%	
ALGEBRA	Linear functions	100%-2-2-0-0-0	01:14	100%	
ALGEBRA	Systems of two linear equations in two variables	67%-3-2-1-0-0	01:25	67%	
ALGEBRA	Linear inequalities in one or two variables	50%-2-1-1-0-0	01:26	50%	
ADVANCED MATH	All	92%-13-12-1-0-0	01:41	92%	
ADVANCED MATH	Equivalent expressions	100%-4-4-0-0-0	02:04	100%	
ADVANCED MATH	Nonlinear equations in one variable and systems of equations in two variables	100%-4-4-0-0-0	01:32	100%	
ADVANCED MATH	Nonlinear functions	80%-5-4-1-0-0	01:24	80%	

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Detailed Results

MATH 29

Preparing for Higher Math	24/30	80%
Number & Quantity	2/4	50%
Algebra	12/12	100%
Functions	2/3	67%
Geometry	4/7	57%
Statistics & Probability	4/4	100%
Integrating Essential Skills	11/15	73%
Modeling	8/8	100%

SCIENCE 30

Interpretation of Data	16/17	94%
Scientific Investigation	7/8	88%
Evaluation of Models, Interferences & Experimental Results	10/15	67%

ACT math, science, English, and reading test scores and the Composite score range from 1 to 36. For each test, we converted your number of correct answers into a score within that range. Your Composite score is the average of your scores for English, math, and reading, rounded to the nearest whole number.

ENGLISH 29

Production of Writing	19/21	90%
Knowledge of Language	8/9	89%
Conventions of Standard English	17/20	85%

READING 30

Key Ideas & Details	20/21	95%
Craft & Structure	9/10	90%
Integration of Knowledge & Ideas	3/5	60%

WRITING -

Ideas and Analysis	-
Development and Support	-
Organization	-
Language Use & Conventions	-

If you took the writing test, your essay was scored on a scale of 1 to 6 by two raters in each of the four writing domains. These domains represent essential skills and abilities that are necessary to meet the writing demands of college and career. Your domain scores, ranging from 2 to 12, are a sum of the two raters' scores. Your writing score is the average of your four domain scores rounded to the nearest whole number. To learn more about your writing score, visit www.act.org/the-act/writing-scores.

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Student Responses & Correct Answers

English

#	Std	Cor	#	Std	Cor
1	B	✓	41	D	✓
2	G	✓	42	G	H
3	A	✓	43	A	D
4	F	✓	44	G	✓
5	C	✓	45	B	✓
6	F	H	46	F	✓
7	B	✓	47	C	✓
8	G	✓	48	J	✓
9	A	✓	49	D	✓
10	J	✓	50	H	✓
11	A	✓	51	A	✓
12	G	F	52	J	✓
13	D	✓	53	C	✓
14	J	F	54	G	✓
15	B	✓	55	A	C
16	H	G	56	F	✓
17	D	✓	57	A	✓
18	F	✓	58	J	✓
19	B	C	59	A	✓
20	J	G	60	J	✓

Math

#	Std	Cor	#	Std	Cor
1	D	C	41	D	B
2	K	✓	42	H	J
3	C	✓	43	C	B
4	J	✓	44	H	J
5	E	✓	45	D	✓
6	G	✓	46	G	F
7	E	✓	47	B	✓
8	J	H	48	G	F
9	D	C	49	D	✓
10	H	K	50	J	F
11	C	✓	51	D	C
12	H	F	52	G	J
13	B	✓	53	E	C
14	G	H	54	G	K
15	E	✓	55	B	C
16	J	✓	56	F	G
17	B	✓	57	B	D
18	G	✓	58	J	F
19	D	✓	59	C	A
20	F	✓	60	G	K

Reading

#	Std	Cor
1	A	B
2	H	J
3	C	B
4	G	H
5	D	✓
6	F	H
7	A	✓
8	H	✓
9	B	A
10	F	✓
11	A	✓
12	H	✓
13	B	✓
14	H	G
15	D	✓
16	J	H
17	B	✓
18	G	✓
19	C	A
20	J	✓

Science

#	Std	Cor
1	B	✓
2	F	H
3	D	✓
4	J	G
5	D	A
6	F	J
7	A	✓
8	G	✓
9	D	✓
10	J	H
11	C	D
12	G	✓
13	D	A
14	H	✓
15	B	✓
16	J	✓
17	D	✓
18	F	J
19	A	✓
20	J	✓

Tried&True

Tried & True ACT

Reading					
KEY IDEAS & DETAILS (KID)	66.67%	12	6	0	
Detail - Explicit	63.64%	7	4	0	3.8, 3.16, 3.22, 3.33
Detail - Implicit	100%	3	0	0	
Main Ideas/Tone	50%	2	2	0	3.2, 3.7
CRAFT & STRUCTURE (CS)	63.64%	7	4	0	
Vocab-in-Context (Meaning)	66.67%	2	1	0	3.18
Author's Purpose/Function	62.5%	5	3	0	3.1, 3.13, 3.28
INTEGRATION OF KNOWLEDGE & IDEAS (IKI)	100%	7	0	0	
Inference	100%	4	0	0	
Compare Passages	100%	3	0	0	

Tried&True

The New Digital SAT

- Computer Based Exam
  - Not a take home exam – proctored at a school or testing center
- Technology
  - Students use either a school provided device or a personal device
    - Laptop, desktop, or tablet (no smartphones)
  - Testing application must be installed prior to testing
    - Students can try it out now: download "Bluebook" App here 
  - If internet connection is lost during testing, students will still be able to continue testing. Their results will upload to College Board once the connection is re-established.

Tried&True

The New Digital SAT

Section Adaptive Testing



Math Module 1

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22

Math Module 2A (score range of approx. 200 to 600)

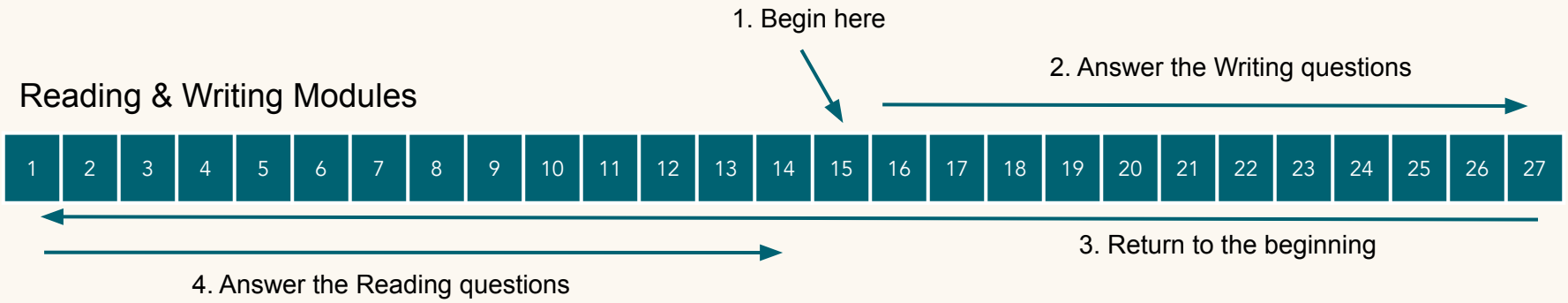
23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44

(score range of approx. 450 to 800) Math Module 2B

23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44

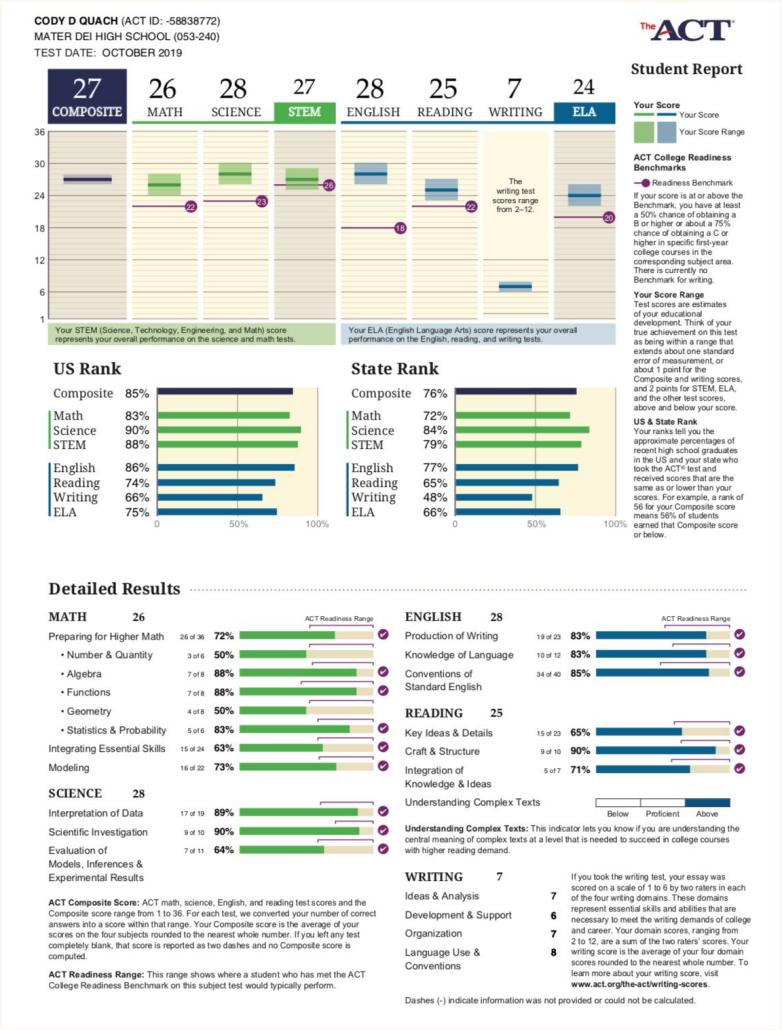
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Reading & Writing Module



Tried&True

PreACT Scores



CODY D QUACH (ACT ID: -58838772)
MATER DEI HIGH SCHOOL (053-240)
TEST DATE: OCTOBER 2019

The ACT
Student Report

27 COMPOSITE	26 MATH	28 SCIENCE	27 STEM	28 ENGLISH	25 READING	7 WRITING	24 ELA

Your STEM (Science, Technology, Engineering, and Math) score represents your overall performance on the science and math tests.

Your ELA (English Language Arts) score represents your overall performance on the English, reading, and writing tests.

The writing test scores range from 2–12.

US Rank

Composite	85%
Math	83%
Science	90%
STEM	88%
English	86%
Reading	74%
Writing	66%
ELA	75%

State Rank

Composite	76%
Math	72%
Science	84%
STEM	79%
English	77%
Reading	65%
Writing	48%
ELA	66%

Your Score
Your Score
Your Score Range

ACT College Readiness Benchmarks
Readiness Benchmark
If your score is at or above the Benchmark, you have at least a 50% chance of obtaining a B or higher or about a 75% chance of obtaining a C or higher in specific first-year college courses in the corresponding subject area. There is currently no Benchmark for writing.

Your Score Range
Test scores are estimates of your educational development. Think of your true achievement on this test as being within a range that extends about one standard error of measurement, or about 1 point for the Composite and writing scores, and 2 points for STEM, ELA, and the other test scores, above and below your score.

US & State Rank
Your ranks tell you the approximate percentages of recent high school graduates in the US and your state who took the ACT® test and received scores that are the same as or lower than your scores. For example, a rank of 56 for your Composite score means 56% of students earned that Composite score or below.

Detailed Results

MATH 26 (ACT Readiness Range)

Preparing for Higher Math	26 of 36	72%
• Number & Quantity	3 of 6	50%
• Algebra	7 of 8	88%
• Functions	7 of 8	88%
• Geometry	4 of 8	50%
• Statistics & Probability	5 of 6	83%
Integrating Essential Skills	15 of 24	63%
Modeling	16 of 22	73%

SCIENCE 28

Interpretation of Data	17 of 19	89%
Scientific Investigation	9 of 10	90%
Evaluation of Models, Inferences & Experimental Results	7 of 11	64%

ENGLISH 28 (ACT Readiness Range)

Production of Writing	19 of 23	83%
Knowledge of Language	10 of 12	83%
Conventions of Standard English	34 of 40	85%

READING 25

Key Ideas & Details	15 of 23	65%
Craft & Structure	9 of 10	90%
Integration of Knowledge & Ideas	5 of 7	71%
Understanding Complex Texts		Below / Proficient / Above

Understanding Complex Texts: This indicator lets you know if you are understanding the central meaning of complex texts at a level that is needed to succeed in college courses with higher reading demand.

WRITING 7

Ideas & Analysis	7
Development & Support	6
Organization	7
Language Use & Conventions	8

If you took the writing test, your essay was scored on a scale of 1 to 6 by two raters in each of the four writing domains. These domains represent essential skills and abilities that are necessary to meet the writing demands of college and career. Your domain scores, ranging from 2 to 12, are a sum of the two raters' scores. Your writing score is the average of your four domain scores rounded to the nearest whole number. To learn more about your writing score, visit **www.act.org/the-act/writing-scores**.

ACT Composite Score: ACT math, science, English, and reading test scores and the Composite score range from 1 to 36. For each test, we converted your number of correct answers into a score within that range. Your Composite score is the average of your scores on the four subjects rounded to the nearest whole number. If you left any test completely blank, that score is reported as two dashes and no Composite score is computed.

ACT Readiness Range: This range shows where a student who has met the ACT College Readiness Benchmark on this subject test would typically perform.

Dashes (-) indicate information was not provided or could not be calculated.

Total Score

- 0 – 35
- 50th percentile ≈ 21

Section Scores:

Math, Science, English & Reading

- 0 - 35
- 50th percentile ≈ 21

STEM: Math & Science

- STEM (Science, Technology, Engineering, and Math) score represents overall performance on the science and math tests.

ELA: English, Reading, & Writing

- ELA (English Language Arts) score represents overall performance on the English, reading, and writing tests

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ACT Scores

Total Score

- 0 – 36
- 50th percentile ≈ 21

Section Scores: Math, Science, English & Reading

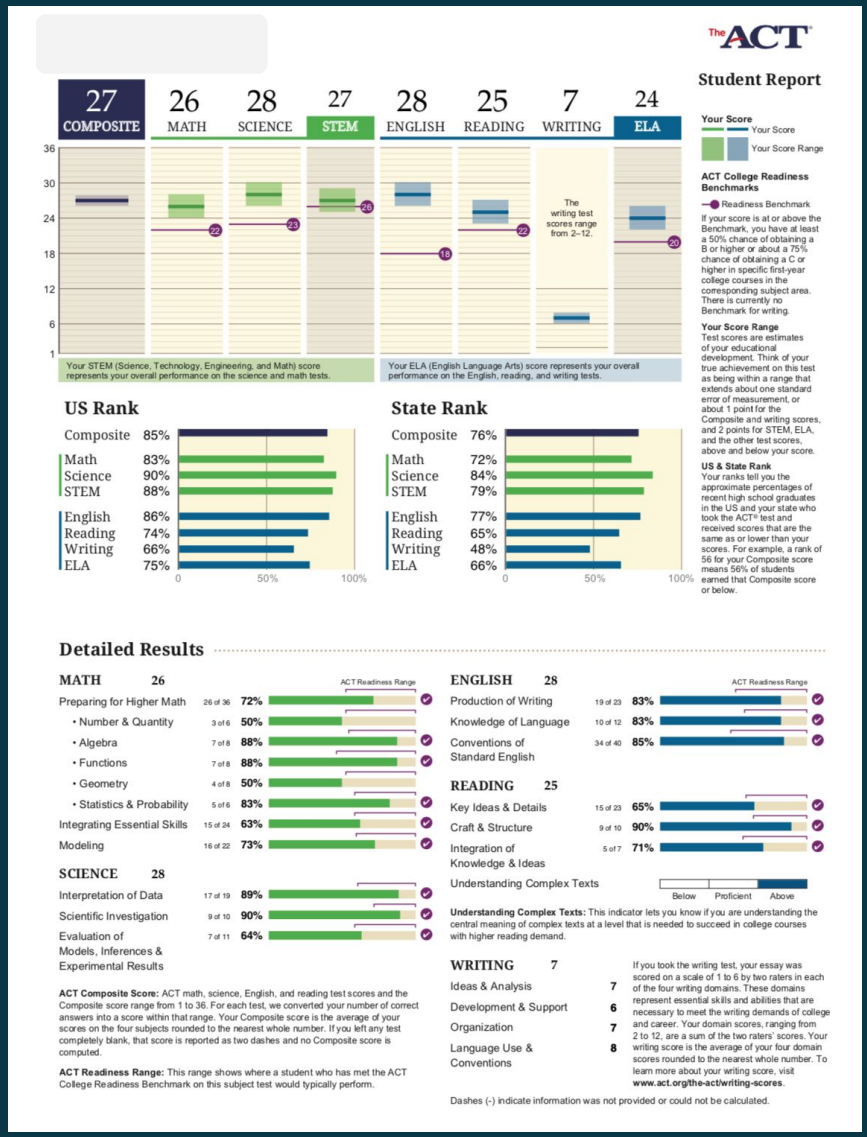
- 0 - 36
- 50th percentile ≈ 21

STEM: Math & Science

- STEM (Science, Technology, Engineering, and Math) score represents overall performance on the science and math tests.

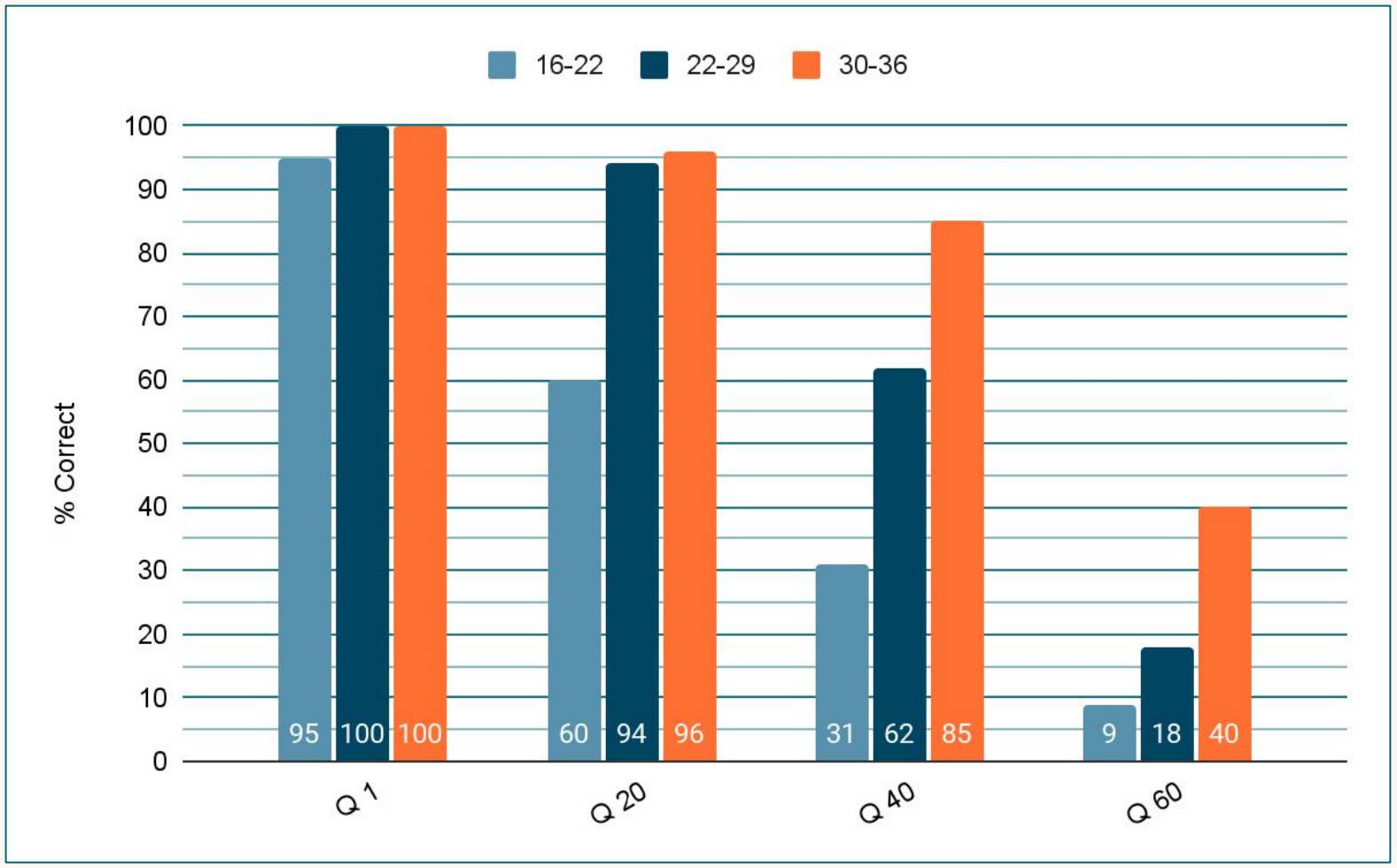
ELA: English, Reading, & Writing

- ELA (English Language Arts) score represents overall performance on the English, reading, and writing tests



Tried&True

ACT Math Strategy



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Contact Us!

Southern California
& Nationwide
(818) 530-4442

Northern California
(415) 997-2400

Texas
(281) 728-5785

Florida
(813) 461-6616

Email
info@triedandtrueeducation.com

Web
www.triedandtrueeducation.com

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