



# SAT Score Report

Huckleberry Finn (BB5-M2016)

January 27, 2022

## Congratulations on taking a practice SAT!

The SAT consists of 4 primary sections: Reading, Writing & Language, Math with no calculator, and Math with a calculator. The Reading and Writing & Language subscores are combined to form the Evidence-Based Reading & Writing score on a scale of 200–800 points. Both Math sections are combined for a scaled score between 200–800 points. There is also an optional Essay section, but it does not impact your composite SAT score.

## YOUR SUMMARIZED RESULTS

- COMPOSITE -

**1130 / 1600**

- PERCENTILE -

**63rd**

### EVIDENCE-BASED READING & WRITING

#### READING

Subscore 27/40

#### WRITING & LANGUAGE

Subscore 32/40

**590/800**

69th Percentile

### MATH

#### MATH NO CALCULATOR

Subscore 7/20

#### MATH CALCULATOR

Subscore 24/38

**540/800**

57th Percentile

## How to use this score report

For each section, this report contains an answer breakdown and category analysis. The answer breakdown shows your performance on each question and provides other question attributes, such as correct answer and category.

### HIGHLIGHTS

White	Correct Answer
Red	Incorrect Answer
Yellow	Omitted Answer

### COLUMNS

"C"	Correct Answer
"SA"	Student Answer
"Skill Category"	Academic Concept

Questions about your report? Please contact us directly at (+1) 917-525-2548 or email [info@arborbridge.com](mailto:info@arborbridge.com).

# Recommended Programs

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## Choosing Your Program

While they are not the most important piece, standardized test scores will play a role in your college applications. Having stronger scores may open more doors for you to consider.

Your diagnostic score of **1130** puts you in the **63rd** percentile of students.

The following information can help you choose the best plan based on your goals and timeline.

## Success Rates

This chart shows score improvements and the likelihood of achieving those scores with an ArborBridge program. The data comes from thousands of successes over our thirteen-year history, and reflects a student's highest official score at program's end. While these numbers are not a ceiling for success, they are useful to see what students have achieved in the past with us.

Goal Score	15 hours	30 hours	45 hours
1180	95%	95%	95%
1230	68%	79%	95%
1280	32%	54%	67%
1330	9%	21%	50%
1380	0%	13%	33%

## Pricing Options

Our SAT programs start at **\$225 per hour**, and we offer several options for structuring a program.

For more details on our pricing options, visit [arborbridge.com/sat-pricing](https://arborbridge.com/sat-pricing)

## We are here to help!

If you have any questions about your diagnostic score report, or need help choosing the program that's best for you, please don't hesitate to reach out.

## SCORE BREAKDOWN

SCALED SCORE RAW SCORE PERCENTILE

27

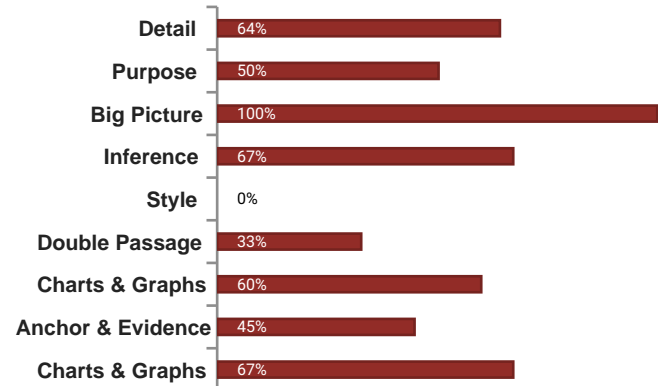
31

69th

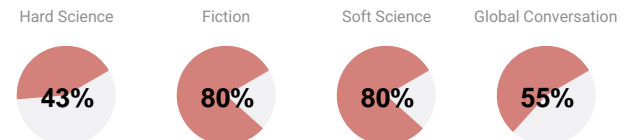
## ANALYSIS AND PLAN

Q	C	SA	SKILL CATEGORY	PASSAGE TYPE
1	D	D	Big Picture	Fiction
2	C	C	Purpose	Fiction
3	C	C	Inference	Fiction
4	A	A	Detail	Fiction
5	C	A	Anchor & Evidence	Fiction
6	A	A	Detail	Fiction
7	D	D	Detail	Fiction
8	B	B	Purpose	Fiction
9	B	B	Anchor & Evidence	Fiction
10	B	A	Words in Context	Fiction
11	B	B	Detail	Global Conversation
12	A	A	Anchor & Evidence	Global Conversation
13	B	B	Inference	Global Conversation
14	D	A	Words in Context	Global Conversation
15	C	C	Words in Context	Global Conversation
16	A	A	Big Picture	Global Conversation
17	B	C	Detail	Global Conversation
18	B	D	Anchor & Evidence	Global Conversation
19	B	D	Double Passage	Global Conversation
20	A	A	Double Passage	Global Conversation
21	D	B	Double Passage	Global Conversation
22	A	A	Words in Context	Hard Science
23	B	B	Detail	Hard Science
24	A	A	Inference	Hard Science
25	B		Anchor & Evidence	Hard Science
26	C	C	Detail	Hard Science
27	D	D	Anchor & Evidence	Hard Science
28	B	B	Detail	Hard Science
29	D	D	Words in Context	Hard Science
30	B	C	Charts & Graphs	Hard Science
31	D	A	Charts & Graphs	Hard Science
32	B	B	Big Picture	Soft Science
33	C	A	Inference	Soft Science
34	B	B	Anchor & Evidence	Soft Science
35	A	A	Anchor & Evidence	Soft Science
36	B	B	Inference	Soft Science
37	C	D	Words in Context	Soft Science
38	A	A	Words in Context	Soft Science
39	B	B	Charts & Graphs	Soft Science
40	D	D	Charts & Graphs	Soft Science
41	D	D	Charts & Graphs	Soft Science
42	C	D	Detail	Hard Science
43	D	A	Anchor & Evidence	Hard Science
44	D	D	Words in Context	Hard Science
45	C	A	Detail	Hard Science
46	B	A	Anchor & Evidence	Hard Science
47	A	A	Words in Context	Hard Science
48	C	A	Purpose	Hard Science
49	C	B	Detail	Hard Science
50	A		Inference	Hard Science
51	A		Anchor & Evidence	Hard Science
52	B		Purpose	Hard Science

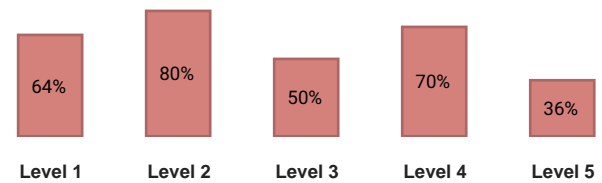
## SKILL CATEGORY ANALYSIS



## PASSAGE TYPE ANALYSIS



## DIFFICULTY ANALYSIS



## RECOMMENDED PLAN



## Anchor &amp; Evidence

For the biggest point increase in Reading, first learn how to answer Anchor & Evidence questions, such as numbers 5, 18, 25, 43, 46, and 51.



## Detail

Then study strategies for Detail questions, such as numbers 17, 42, 45, and 49.



## Words in Context

Finally, challenge yourself to master Words in Context questions, such as numbers 10, 14, and 37.

## SCORE BREAKDOWN

SCALED SCORE RAW SCORE PERCENTILE

32

33

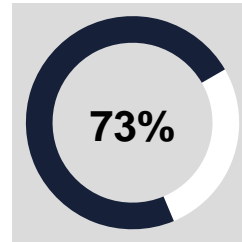
69th

## ANALYSIS AND PLAN

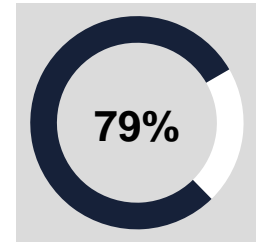
Q	C	SA	SKILL CATEGORY
1	C	C	Editing
2	D	D	Word Choice
3	B	B	Editing
4	C	C	Parts of Speech
5	A	B	Sentence Structure
6	C	B	Parts of Speech
7	D	D	Passage Structure
8	D	D	Word Choice
9	B	B	Parts of Speech
10	C	C	Sentence Structure
11	C	A	Parts of Speech
12	D	D	Word Choice
13	D	D	Sentence Structure
14	A	A	Word Choice
15	B	C	Punctuation
16	C	C	Editing
17	C	C	Punctuation
18	A	A	Word Choice
19	D	D	Editing
20	D	D	Word Choice
21	A	A	Parts of Speech
22	B	B	Word Choice
23	B	B	Parts of Speech
24	B	D	Sentence Structure
25	A	A	Word Choice
26	B	B	Punctuation
27	D	D	Editing
28	A	A	Word Choice
29	C	C	Sentence Structure
30	B	B	Parts of Speech
31	C	B	Parts of Speech
32	D	D	Passage Structure
33	A	D	Charts & Graphs
34	C	C	Passage Structure
35	B	B	Punctuation
36	B	D	Sentence Structure
37	D	C	Word Choice
38	C	A	Editing
39	D	D	Word Choice
40	B	B	Editing
41	D	D	Passage Structure
42	A	A	Punctuation
43	A	C	Word Choice
44	C	C	Sentence Structure

## QUESTION TYPE ANALYSIS

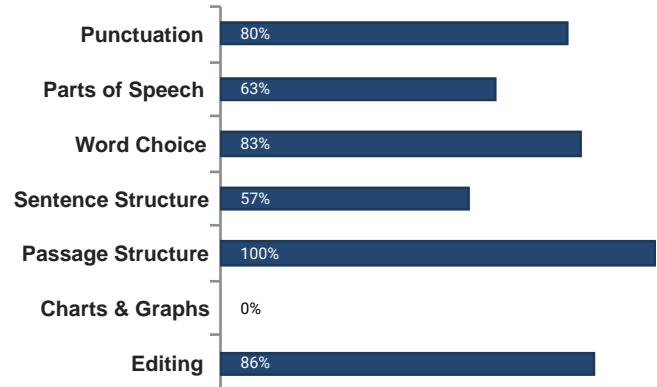
Grammar



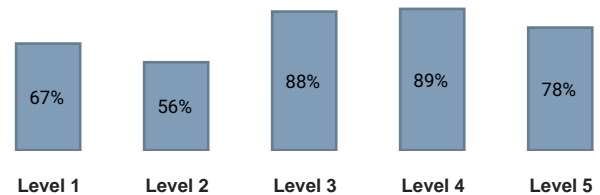
Rhetoric



## SKILL CATEGORY ANALYSIS



## DIFFICULTY ANALYSIS



## RECOMMENDED PLAN



## Sentence Structure

You should begin your Writing prep by focusing on Sentence Structure questions, such as numbers 5, 24, and 36.



## Parts of Speech

Be sure to also study Parts of Speech questions, such as numbers 6, 11, and 31.



## Word Choice

Lastly, you need to learn how to address Word Choice questions, such as numbers 37 and 43.

## SCORE BREAKDOWN

SCALED SCORE RAW SCORE PERCENTILE

540

30

57th

## ANALYSIS AND PLAN

## MATH NO CALCULATOR

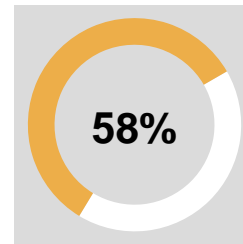
Q	C	SA	SKILL CATEGORY	QUESTION TYPE
1	D	B	Equations as Graphs	Multiple Choice
2	A	A	Geometry	Multiple Choice
3	B	C	Equations	Multiple Choice
4	C	B	Equations as Graphs	Multiple Choice
5	D	D	Equations	Multiple Choice
6	A	A	Equations	Multiple Choice
7	C	C	Equations	Multiple Choice
8	A	A	Equations	Multiple Choice
9	A	D	Equations	Multiple Choice
10	B	C	Equations	Multiple Choice
11	C	B	Geometry	Multiple Choice
12	D	B	Equations	Multiple Choice
13	B	A	Equations	Multiple Choice
14	C	D	Equations as Graphs	Multiple Choice
15	D	B	Equations	Multiple Choice
16	4	5	Equations	Grid-In
17	6/5 or 1.2	6/5	Equations	Grid-In
18	2 1/4 or 5.25		Equations	Grid-In
19	2		Equations	Grid-In
20	97		Geometry	Grid-In

## MATH CALCULATOR

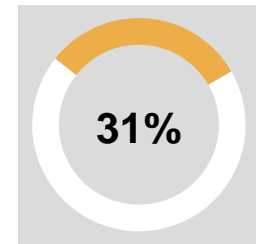
Q	C	SA	SKILL CATEGORY	QUESTION TYPE
1	D	D	Data as Graphs	Multiple Choice
2	C	D	Equations as Tables	Multiple Choice
3	A	A	Arithmetic	Multiple Choice
4	B	B	Equations	Multiple Choice
5	C	C	Arithmetic	Multiple Choice
6	B	B	Equations	Multiple Choice
7	A	A	Equations	Multiple Choice
8	C	D	Equations	Multiple Choice
9	B	B	Arithmetic	Multiple Choice
10	A	A	Equations	Multiple Choice
11	A	A	Equations as Graphs	Multiple Choice
12	D	D	Equations	Multiple Choice
13	D	D	Equations	Multiple Choice
14	A	A	Data as Tables	Multiple Choice
15	A	C	Data Collection	Multiple Choice
16	D	D	Data as Tables	Multiple Choice
17	D	D	Data as Tables	Multiple Choice
18	C	B	Data as Tables	Multiple Choice
19	B	B	Trigonometry	Multiple Choice
20	D	B	Arithmetic	Multiple Choice
21	A	A	Equations	Multiple Choice
22	C	C	Arithmetic	Multiple Choice
23	D	D	Data as Tables	Multiple Choice
24	B	B	Arithmetic	Multiple Choice
25	D	A	Equations	Multiple Choice
26	B	C	Geometry	Multiple Choice
27	C	C	Arithmetic	Multiple Choice
28	C	B	Equations as Graphs	Multiple Choice
29	B	B	Equations as Graphs	Multiple Choice
30	B	D	Equations as Graphs	Multiple Choice
31	1492	1492	Arithmetic	Grid-In
32	29/3, 9.66 or 9.67	9.66	Arithmetic	Grid-In
33	7	7	Equations	Grid-In
34	9	13	Equations as Graphs	Grid-In
35	13		Geometry	Grid-In
36	80		Geometry	Grid-In
37	43, 43.5, 44, or 87/2		Arithmetic	Grid-In
38	6		Arithmetic	Grid-In

## QUESTION TYPE ANALYSIS

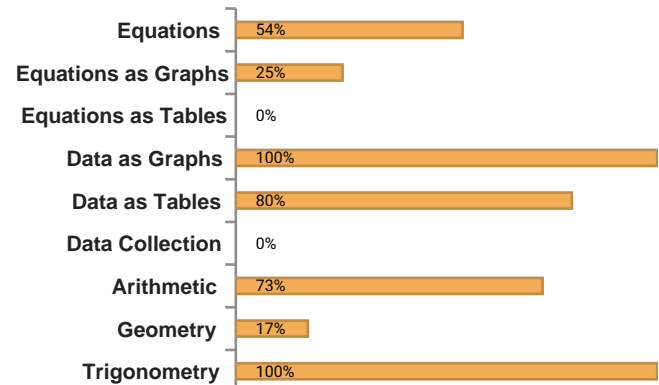
## Multiple Choice



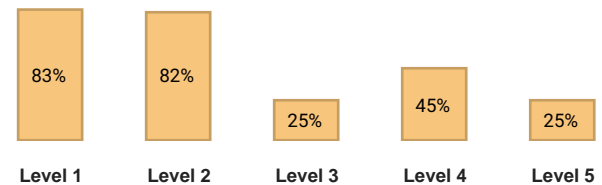
## Grid-In



## SKILL CATEGORY ANALYSIS



## DIFFICULTY ANALYSIS

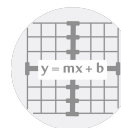


## RECOMMENDED PLAN



## Equations

In Math, the best use of your time is to first review Equations questions, such as numbers 3, 9, 10, 12, 13, 15, 16, 18, and 19 in the no-calculator section and numbers 8 and 25 in the calculator section.



## Equations as Graphs

Next, focus on techniques for answering Equations as Graphs questions, such as numbers 1, 4, and 14 in the no-calculator section and numbers 28, 30, and 34 in the calculator section.



## Geometry

To fine-tune your Math score even further, master Geometry questions, such as numbers 11 and 20 in the no-calculator section and numbers 26, 35, and 36 in the calculator section.

# Score Report Analysis

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January 27, 2022

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## About your Score Report Analysis

This Score Report Analysis contains detailed information on the skill categories you can improve the most, general testing best practices, and what lessons you and your tutor are likely to start with. I have also included a few of my own thoughts to help you interpret the information contained in the score report and our recommended lesson plans.

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## How we can help with your SAT preparation

### Reading | 27/40 (69th percentile)

#### Greatest Area of Opportunity: Hard Science Passages

The Reading section requires a great deal of focus and endurance. You will also need a refined ability to draw appropriate conclusions based on evidence. We will teach you ways to approach the section more carefully. In this section, learning how to pace yourself will be a vital step to improve your score. Many of your incorrect answers come at the end of the Reading section—a pattern that usually suggests a student ran out of time. Thus, as your tutor works with you on content, your tutor will also identify ways for you to navigate the passages more quickly without losing accuracy. Specifically, you seemed to have trouble with Hard Science passages. Most SAT passages follow common themes and structures, and the Hard Science passages are no exception. These passages often deal with topics like biology, earth science, or astronomy. Your tutor will provide you with a framework to better understand these types of passages without reading and rereading the passage. In particular, you will learn how to spot the central hypothesis and any new scientific discoveries discussed. Identifying these elements is vital to mastering Hard Science passages.

### Writing | 32/40 (69th percentile)

#### Greatest Area of Opportunity: Avoiding Careless Errors

The Writing section tests your knowledge of English grammar and common writing conventions. It is worth noting that you correctly answered more Level 3, 4, and 5 questions than Level 1 and 2 questions. This pattern usually suggests that a student knows all or most of the content but made careless errors in a timed environment. To improve, we will help you develop strategies to remain on pace and double-check your work along the way.

### Math | 540/800 (57th percentile)

#### Greatest Area of Opportunity: Mental Math Strategies

Unlike the other sections, the two SAT Math sections increase in difficulty as the section goes along. The Math section is also the only part of the exam that incorporates Grid-in questions that do not contain answer choices to pick from. Looking at the specific areas where you struggled, it looks like you need a thorough review of the basic Algebra skills you need in order to improve on questions that involve equations. About 80% of the questions on the exam test Algebra, but many students are rusty because it has been a few years since their Algebra 1 class. Your tutor will follow your Recommended Plan to review specific gaps until you can quickly and accurately solve these questions. You did best in Math when you had a calculator to help you. By the end of high school, many students become dependent on their calculators, so you are not alone. In tutoring, we will focus on refreshing your mental math skills and reteaching you how to do computations by hand. We will also teach you common shortcuts that appear repeatedly on the SAT; knowing these shortcuts will mean you can save time for the long-hand math necessary on other questions.