

**Hi, Skyla E. Victor**

School Name: Loy Norrix High School, School Code: 232172

Spring 2016, Grade: 10th Grade

Student I.D. #8340447343

Optional Code: N/A

Access Code: ZWD55V57XU



# PSAT™ 10

## Your Score Report

Get your full report online  
[studentscores.collegeboard.org](https://studentscores.collegeboard.org)

Access Code **ZWD55V57XU**



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SAT practice online on  
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### AP® and Course Work

See which AP courses may  
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### Register for the SAT

Select an SAT test date and  
register for it now.

Your Evidence-Based  
Reading and Writing Score

**470** | 160 to 760

Your Nationally Representative **53rd** Sample Percentile



**You are on track for college readiness.**

Stay on track and continue your progress. Choose to share your scores with [khanacademy.org/sat](https://khanacademy.org/sat) to receive free, personalized practice recommendations.

Your Total Score

**910** | 320 to 1520

Your Nationally Representative **48th** Sample Percentile

Keep in mind, the PSAT™ 10, PSAT/NMSQT®, and SAT® are on the same scale.

Your score shows you how you would have scored that day on the PSAT/NMSQT and SAT.<sup>1</sup> How well you do depends on what you do next!

Your Math Score

**440** | 160 to 760

Your Nationally Representative **40th** Sample Percentile



**Your scores indicate you need to strengthen your college readiness skills.**

Let's get you on track, so you won't have to take noncredit courses in college. Choose to share your scores with [khanacademy.org/sat](https://khanacademy.org/sat) to receive free, personalized practice recommendations.

— The College and Career Readiness Benchmark —

Reaching your grade-level benchmark means that you are likely on track to be ready for select first-year, credit-bearing college courses.



Need to Strengthen Skills



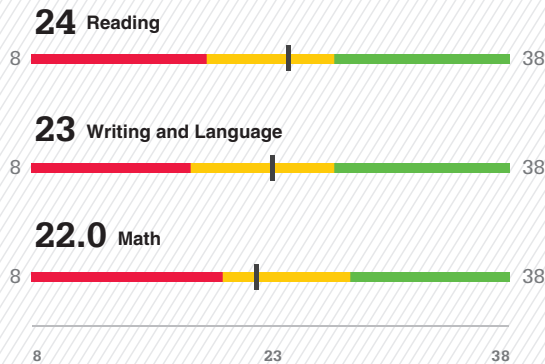
Approaching Benchmark



Meet or Exceed Benchmark

<sup>\*</sup>The red, yellow, and green ranges in the test scores and subscores reflect your areas of strength and weakness compared to the typical performance of students in your grade.

**Test Scores** 8 to 38 range\*



**Cross-Test Scores** 8 to 38 range

**21** Analysis in History/ Social Studies  
**26** Analysis in Science

When you take tests more than once, your scores may differ slightly upon each testing occasion. This expected variation is considered your score range and reflects the range your scores will likely fall in upon retesting. For the PSAT 10 these ranges are approximately:

**Total:** Your score  $\pm$  40 points.  
**Section:** Your score  $\pm$  30 points.  
**Test Scores and Cross-Test Scores:** Your score  $\pm$  3 points.  
**Subscores:** Your score  $\pm$  2 points.

Remember that you will receive scores in the same areas when you take the PSAT/NMSQT and SAT.

1. Beginning in March 2016

**Subscores** 1 to 15 range\*



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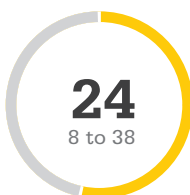
# Your Scores: Next Steps

Your score indicates that you are already likely able to:

## Reading Test

Improve your skills by focusing on the following suggestions:

- Read closely in a moderately challenging passage to draw a reasonable inference
- Determine the best textual evidence for a conclusion when both evidence and conclusion are relatively obvious and direct (e.g., a clearly stated fact as evidence for a simple logical conclusion)
- Determine the central idea or theme of a moderately challenging passage
- Determine a basic relationship between information, ideas, or people (e.g., establishing a cause-effect, comparison-contrast, or sequential relationship)
- Determine the meaning of a common high-utility academic word ...

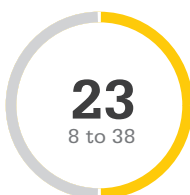


- Make sure you are spending time practicing your reading of complex texts. These are texts that can be difficult to understand at first because the structure, purpose, meaning, and language may be difficult or unfamiliar. Read carefully and purposefully, and focus ...
- Make sure you are spending time practicing your reading of complex texts. These are texts that can be difficult to understand at first because the structure, purpose, meaning, and language may be difficult or unfamiliar. When you are reading complex texts, try ...
- When you are reading, look for connections found within the text. Make sure you can determine the relationships between information, ideas, and people. For example, look for comparisons, contrasts, and logical sequences.

Additional skills can be found in your online score report.

## Writing and Language Test

- Use supporting information to achieve a simple purpose (e.g., providing a short list of examples introduced by including)
- Delete information that is obviously irrelevant to the main focus of a paragraph or passage (e.g., eliminating a detail that has no clear relationship to a passage's topic)
- Make an effective word or phrase choice in a straightforward situation (e.g., using a common but still appropriate expression instead of an awkward or meaningless one)
- Eliminate obvious wordiness or redundancy (e.g., removing repetition within a short phrase)
- Combine sentences in a relatively simple way (e.g., making a ...



- In your reading, identify the ways authors use signals such as topic sentences or introductory phrases (e.g., for example, in contrast) to guide the reader and provide structure to the text.
- In your writing and revising, use supporting information to achieve a specific purpose, perhaps by providing a cause for an effect or offering direct support in the form of an example for a claim.
- In your writing and revising, delete information that is irrelevant to a paragraph or text, such as a detail that interrupts an explanation or sequence or that strays from the main topic.
- In your writing and revising, demonstrate that you understand an informational graphic (e.g., a table, graph, or chart) by describing accurately important data it contains.

Additional skills can be found in your online score report.

## Math Test

- Select the most appropriate data display that represents the relationship between two variables
- Select an appropriate graphical representation of a context
- Interpret data represented in a graph
- Create an expression or equation in one variable that models a context
- Create a linear function that models a context
- Create a linear equation in two variables that models a context
- Solve a linear equation in one variable



- Make connections between algebraic, graphical, tabular, and verbal representations of linear functions. When given one representation, be able to create any of the other representations.
- Use the relationship between variables shown on a graph to make predictions and conclusions given a context.
- When solving an equation with more than one variable, think about how to "undo" the equation to get the intended variable alone.
- When reading a real-world problem, identify restrictions that would be represented with an inequality instead of an equation. Phrases such as "at most," "at least," and "no more than" indicate such restrictions.
- Interpret the rate of change of a linear relationship between ...

Additional skills can be found in your online score report.

## Get more next steps online

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# Your Question-Level Feedback

## Reading

| Question # | Correct | Your Answer | Difficulty | Subscore | Cross-Test Score |
|------------|---------|-------------|------------|----------|------------------|
| 1          | A       | ✓           | ■ ■ ■      |          |                  |
| 2          | B       | ✓           | ■ ■ ■      | COE      |                  |
| 3          | B       | ✓           | ■ ■ ■      |          |                  |
| 4          | B       | C           | ■ ■ ■      | WIC      |                  |
| 5          | C       | ✓           | ■ ■ ■      |          |                  |
| 6          | D       | ✓           | ■ ■ ■      |          |                  |
| 7          | B       | ✓           | ■ ■ ■      | COE      |                  |
| 8          | A       | D           | ■ ■ ■      | WIC      |                  |
| 9          | D       | A           | ■ ■ ■      | WIC      |                  |
| 10         | A       | ✓           | ■ ■ ■      |          | HSS              |
| 11         | D       | ✓           | ■ ■ ■      | WIC      | HSS              |
| 12         | D       | ✓           | ■ ■ ■      | WIC      | HSS              |
| 13         | D       | C           | ■ ■ ■      | COE      | HSS              |
| 14         | A       | D           | ■ ■ ■      |          | HSS              |
| 15         | C       | D           | ■ ■ ■      | COE      | HSS              |
| 16         | B       | A           | ■ ■ ■      |          | HSS              |
| 17         | D       | B           | ■ ■ ■      |          | HSS              |
| 18         | B       | A           | ■ ■ ■      |          | HSS              |
| 19         | A       | ✓           | ■ ■ ■      |          | SCI              |
| 20         | C       | A           | ■ ■ ■      |          | SCI              |
| 21         | B       | ✓           | ■ ■ ■      | COE      | SCI              |
| 22         | D       | ✓           | ■ ■ ■      |          | SCI              |
| 23         | B       | ✓           | ■ ■ ■      |          | SCI              |
| 24         | D       | ✓           | ■ ■ ■      | WIC      | SCI              |
| 25         | C       | B           | ■ ■ ■      | WIC      | SCI              |
| 26         | B       | D           | ■ ■ ■      |          | SCI              |
| 27         | B       | ✓           | ■ ■ ■      |          | SCI              |
| 28         | A       | B           | ■ ■ ■      | COE      | SCI              |
| 29         | D       | A           | ■ ■ ■      | WIC      | HSS              |
| 30         | B       | D           | ■ ■ ■      |          | HSS              |
| 31         | D       | A           | ■ ■ ■      | COE      | HSS              |
| 32         | A       | D           | ■ ■ ■      |          | HSS              |
| 33         | C       | B           | ■ ■ ■      | COE      | HSS              |
| 34         | A       | B           | ■ ■ ■      | WIC      | HSS              |
| 35         | A       | C           | ■ ■ ■      |          | HSS              |
| 36         | C       | D           | ■ ■ ■      |          | HSS              |
| 37         | B       | D           | ■ ■ ■      |          | HSS              |
| 38         | C       | B           | ■ ■ ■      |          | HSS              |
| 39         | C       | ✓           | ■ ■ ■      |          | SCI              |
| 40         | C       | ✓           | ■ ■ ■      |          | SCI              |
| 41         | B       | A           | ■ ■ ■      |          | SCI              |
| 42         | B       | ✓           | ■ ■ ■      | COE      | SCI              |
| 43         | A       | B           | ■ ■ ■      |          | SCI              |
| 44         | A       | ✓           | ■ ■ ■      | WIC      | SCI              |
| 45         | A       | ✓           | ■ ■ ■      |          | SCI              |
| 46         | D       | ✓           | ■ ■ ■      | COE      | SCI              |
| 47         | C       | ✓           | ■ ■ ■      |          | SCI              |

## Writing and Language

| Question # | Correct | Your Answer | Difficulty | Subscore | Cross-Test Score |
|------------|---------|-------------|------------|----------|------------------|
| 1          | D       | ✓           | ■ ■ ■      | SEC      |                  |
| 2          | B       | ✓           | ■ ■ ■      | EOI      | HSS              |
| 3          | C       | A           | ■ ■ ■      | SEC      |                  |
| 4          | C       | B           | ■ ■ ■      | SEC      |                  |
| 5          | B       | ✓           | ■ ■ ■      | SEC      |                  |
| 6          | B       | C           | ■ ■ ■      | COE, EOI | HSS              |
| 7          | A       | D           | ■ ■ ■      | WIC, EOI | HSS              |
| 8          | B       | ✓           | ■ ■ ■      | EOI      | HSS              |
| 9          | A       | ✓           | ■ ■ ■      | WIC, EOI | HSS              |
| 10         | D       | B           | ■ ■ ■      | SEC      |                  |
| 11         | D       | ✓           | ■ ■ ■      | COE, EOI | HSS              |
| 12         | B       | C           | ■ ■ ■      | SEC      |                  |
| 13         | C       | ✓           | ■ ■ ■      | SEC      |                  |
| 14         | C       | ✓           | ■ ■ ■      | SEC      |                  |
| 15         | D       | ✓           | ■ ■ ■      | WIC, EOI | SCI              |
| 16         | B       | D           | ■ ■ ■      | SEC      |                  |
| 17         | B       | D           | ■ ■ ■      | SEC      |                  |
| 18         | A       | C           | ■ ■ ■      | EOI      | SCI              |
| 19         | B       | ✓           | ■ ■ ■      | EOI      | SCI              |
| 20         | C       | A           | ■ ■ ■      | COE, EOI | SCI              |
| 21         | A       | ✓           | ■ ■ ■      | COE, EOI | SCI              |
| 22         | A       | C           | ■ ■ ■      | WIC, EOI | SCI              |
| 23         | C       | D           | ■ ■ ■      | WIC, EOI |                  |
| 24         | D       | ✓           | ■ ■ ■      | SEC      |                  |
| 25         | C       | A           | ■ ■ ■      | SEC      |                  |
| 26         | A       | ✓           | ■ ■ ■      | COE, EOI |                  |
| 27         | A       | D           | ■ ■ ■      | EOI      |                  |
| 28         | B       | C           | ■ ■ ■      | COE, EOI |                  |
| 29         | D       | ✓           | ■ ■ ■      | WIC, EOI |                  |
| 30         | C       | D           | ■ ■ ■      | SEC      |                  |
| 31         | D       | A           | ■ ■ ■      | EOI      |                  |
| 32         | B       | ✓           | ■ ■ ■      | SEC      |                  |
| 33         | D       | ✓           | ■ ■ ■      | SEC      |                  |
| 34         | D       | B           | ■ ■ ■      | EOI      |                  |
| 35         | D       | A           | ■ ■ ■      | SEC      |                  |
| 36         | B       | ✓           | ■ ■ ■      | EOI      |                  |
| 37         | C       | ✓           | ■ ■ ■      | COE, EOI |                  |
| 38         | A       | ✓           | ■ ■ ■      | SEC      |                  |
| 39         | C       | ✓           | ■ ■ ■      | SEC      |                  |
| 40         | D       | A           | ■ ■ ■      | WIC, EOI |                  |
| 41         | D       | B           | ■ ■ ■      | SEC      |                  |
| 42         | A       | D           | ■ ■ ■      | SEC      |                  |
| 43         | C       | ✓           | ■ ■ ■      | COE, EOI |                  |
| 44         | B       | D           | ■ ■ ■      | WIC, EOI |                  |

## Math Test – Calculator

| Question # | Correct | Your Answer | Difficulty | Subscore | Cross-Test Score |
|------------|---------|-------------|------------|----------|------------------|
| 1          | B       | ✓           | ■ ■ ■      | PSD      | HSS              |
| 2          | A       | ✓           | ■ ■ ■      | HOA      |                  |
| 3          | B       | C           | ■ ■ ■      | PSD      | SCI              |
| 4          | D       | B           | ■ ■ ■      | HOA      |                  |
| 5          | B       | ✓           | ■ ■ ■      | PSD      |                  |
| 6          | A       | C           | ■ ■ ■      | PSD      |                  |
| 7          | B       | D           | ■ ■ ■      | PSD      |                  |
| 8          | C       | B           | ■ ■ ■      | PSD      |                  |
| 9          | A       | C           | ■ ■ ■      | PAM      |                  |
| 10         | D       | B           | ■ ■ ■      | HOA      |                  |
| 11         | D       | ✓           | ■ ■ ■      | PSD      | HSS              |
| 12         | A       | B           | ■ ■ ■      | PSD      |                  |
| 13         | B       | ✓           | ■ ■ ■      | PSD      |                  |
| 14         | C       | B           | ■ ■ ■      | PSD      | SCI              |
| 15         | C       | ✓           | ■ ■ ■      |          |                  |
| 16         | B       | ✓           | ■ ■ ■      | PSD      | HSS              |
| 17         | D       | A           | ■ ■ ■      | PSD      |                  |
| 18         | B       | C           | ■ ■ ■      | PSD      | HSS              |
| 19         | C       | B           | ■ ■ ■      | HOA      |                  |
| 20         | B       | ✓           | ■ ■ ■      | PAM      |                  |
| 21         | B       | D           | ■ ■ ■      | HOA      |                  |
| 22         | D       | B           | ■ ■ ■      | PAM      |                  |
| 23         | D       | C           | ■ ■ ■      | HOA      | SCI              |
| 24         | C       | ✓           | ■ ■ ■      | PAM      | SCI              |
| 25         | B       | C           | ■ ■ ■      | PSD      | SCI              |
| 26         | D       | C           | ■ ■ ■      | PAM      |                  |
| 27         | D       | ✓           | ■ ■ ■      | HOA      |                  |

| Question # | Correct | Your Answer | Difficulty | Subscore | Cross-Test Score |
|------------|---------|-------------|------------|----------|------------------|
| 28         | 65      | 18          | ■ ■ ■      | HOA      |                  |
| 29         | 12.0    | 9.2         | ■ ■ ■      | PAM      |                  |
| 30         | 1368    | 30.7        | ■ ■ ■      | PSD      | HSS              |
| 31         | 85      | 16          | ■ ■ ■      | PSD      | HSS              |

## Math Test – No Calculator

| Question # | Correct | Your Answer | Difficulty | Subscore | Cross-Test Score |
|------------|---------|-------------|------------|----------|------------------|
| 1          | D       | A           | ■ ■ ■      | PAM      |                  |
| 2          | A       | ✓           | ■ ■ ■      | PAM      | SCI              |
| 3          | B       | ✓           | ■ ■ ■      | PAM      |                  |
| 4          | C       | A           | ■ ■ ■      | PAM      |                  |
| 5          | C       | B           | ■ ■ ■      | HOA      |                  |
| 6          | B       | ✓           | ■ ■ ■      | HOA      | SCI              |
| 7          | A       | B           | ■ ■ ■      | HOA      |                  |
| 8          | B       | D           | ■ ■ ■      | HOA      |                  |
| 9          | C       | ✓           | ■ ■ ■      | HOA      |                  |
| 10         | D       | ✓           | ■ ■ ■      | HOA      | HSS              |
| 11         | A       | C           | ■ ■ ■      |          |                  |
| 12         | C       | A           | ■ ■ ■      | PAM      |                  |
| 13         | B       | A           | ■ ■ ■      | PAM      |                  |

| Question # | Correct | Your Answer | Difficulty | Subscore | Cross-Test Score |
|------------|---------|-------------|------------|----------|------------------|
| 14         | 2       | ✓           | ■ ■ ■      | HOA      |                  |
| 15         | 90      | 120         | ■ ■ ■      | HOA      |                  |
| 16         | 1       | 6           | ■ ■ ■      | PAM      |                  |
| 17         | 0       | 70          | ■ ■ ■      | PAM      |                  |

### Key:

- ✓ Correct
- Omitted
- U Unscorable
- ■ ■ Easy
- ■ ■ Medium
- ■ ■ Hard

### Subscore:

- COE Command of Evidence
- WIC Words in Context
- EOI Expression of Ideas
- SEC Standard English Conventions
- HOA Heart of Algebra
- PSD Problem Solving and Data Analysis
- PAM Passport to Advanced Math

### Cross-Test Score:

- HSS Analysis in History/Social Studies
- SCI Analysis in Science

Access Code  
ZWD55V57XU

See the questions, and the answer explanations, online  
[studentscores.collegeboard.org](https://studentscores.collegeboard.org)

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