

# What we'll be discussing today:

- What is CAASPP?
- How will CAASPP test scores be used?
- What do these scores mean?
- Output
  How can I help my child prepare for the CAASPP test?



### **CAASPP SYSTEM**

### Science

California Science Test

California Alternate Assessment

English Language Arts/ Literacy (ELA) and Mathematics

Smarter Balanced Assessments

California Alternate Assessments

Spanish Reading/ **Language Arts** 

> California Spanish Assessment



### **Additional Resources**

Interim assessments Formative assessment process (Tools for Teachers) Grade two diagnostic assessments (ELA/mathematics)



### What is CAASPP?

### The SBAC and who takes it...

The Smarter Balanced Summative
Assessments are an annual measure of
what students know and can do using the
Common Core State Standards for
English language arts/literacy (ELA) and
Mathematics.

All students in grades 3–8 and grade 11 take the SBAC.

### Why the SBAC is given...

The purpose of the SBAC is to assess student knowledge and skills in ELA and mathematics, as well as how much students have improved since the previous year.

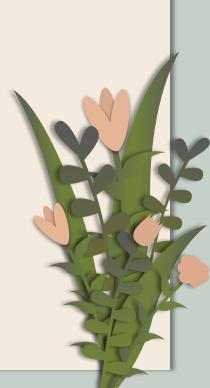
## What are students tested on?

### **ELA Domains**

- CAT
  - Reading
  - Listening
  - Research and Inquiry
- Performance Task (10 points total)
  - Evidence and Elaboration (4 pts)
  - Organization and Purpose (4 pts)
  - Conventions (2 pts)

### **Math Claims**

- Concepts and Procedures
- Problem Solving and Modeling & Data Analysis
- Communicating Reasoning



# SLIDES

### The CAST

### The California Science Test

- Domains
  - Life Science
  - Physical Science
  - Earth and Space Sciences
- NOT adaptive
- Only for 8th graders at this time
- Completed through student's Science class



## How will Kolb use these scores?

- Student Class Placements
  - Support classes
  - Honors classes
  - Math I
- School-wide goal setting
- Data-driven Instruction
- Recognize student achievement



# There are two parts for each SBAC...

### The Performance Task

### ELA

 Multi-paragraph essay based on a prompt and 3-4 sources.

### Math

 Solve 3-4 questions based on a real-world math situation

### The CAT (computer adaptive test)

The Smarter Balanced Assessments are computer-adaptive tests that adjust the difficulty of questions on the basis of the answers students give. As students answer correctly, they receive more challenging questions. Incorrect answers trigger easier questions.

## ELA Score Bands

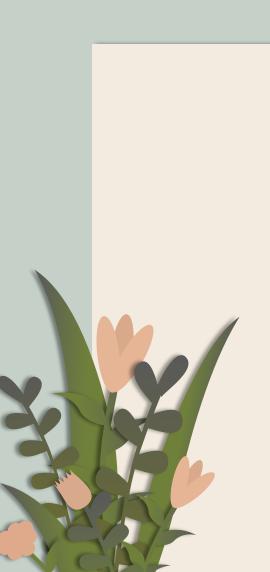


Grade	Min Scale Score	Max Scale Score	Achievement Level Scale Score Range for Standard Not Met	Achievement Level Scale Score Range for Standard Nearly Met	Achievement Level Scale Score Range for Standard Met	Achievement Level Scale Score Range for Standard Exceeded
6	2230	2770	2230–2456	2457–2530	2531–2617	2618–2770
7	2260	2810	2260–2478	2479–2551	2552–2648	2649–2810
8	2290	2850	2290–2486	2487–2566	2567–2667	2668–2850

## Math Score Bands



Grade	Min Scale Score	Max Scale Score	Achievement Level Scale Score Range for Standard Not Met	Achievement Level Scale Score Range for Standard Nearly Met	Achievement Level Scale Score Range for Standard Met	Achievement Level Scale Score Range for Standard Exceeded
6	2230	2770	2230–2456	2457–2530	2531–2617	2618–2770
7	2260	2810	2260–2478	2479–2551	2552–2648	2649–2810
8	2290	2850	2290–2486	2487–2566	2567–2667	2668–2850



# Scores





California Assessment of Student Performance and Progress

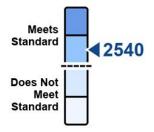
### **Grade 5**

### Smarter Balanced for English Language Arts/Literacy

### Jenny's Overall ELA Score

Jenny's score of 2540 met the grade five standard.

### Level Standard Met



The score range for grade five is 2200–2730. A score of 2502 or higher meets the grade five standard.

### Jenny's Score History

Jenny's score increased from last year, enough to reach a higher level.

Grade	Grade 3	Grade 4	Grade 5
Score	2366	2450	2540
Level	Level 1	Level 2	Level 3

Level 4		
Level 3		
Level 2	ī L	
Level 1		

The arrow represents how far Jenny's score is from reaching the next level. Standards for the next grade are higher than for the previous grade. As a result, students may need a higher score to stay in the same level as the previous year.

### Jenny's Performance Areas





### Reading and Listening

How well did Jenny understand written and spoken information?







### Writing and Research

How well did Jenny use research skills and communicate in writing?



Near Standard







California Assessment of Student Performance and Progress Grade 5

### Jenny's Essay Performance

Jenny was assigned a narrative essay as part of the test. Jenny's essay is scored in three categories and provides additional information about Jenny's writing.

### Organization/Purpose

Did the writing tell a complete story with a setting, character(s), and a clear sequence of events?

### 2 out of 4

### **Development/Elaboration**

Were the experiences, characters, setting, and events clearly developed in the story? Did the writing make use of effective vocabulary, figurative language, and style?



### Conventions

Did the writing include correct sentence formation, punctuation, spelling, capitalization, and grammar?



2 out of 2

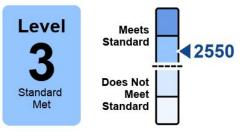




### **Smarter Balanced for Mathematics**

### Jenny's Overall Mathematics Score

Jenny's score of 2550 met the grade five standard.

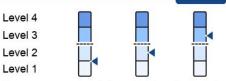


The score range for grade five is 2220-2740. A score of 2528 or higher meets the grade five standard.

### Jenny's Score History

Jenny's score increased from last year, enough to reach a higher level.

Grade	Grade 3	Grade 4	Grade 5
Score	2380	2450	2550
Level	Level 1	Level 2	Level 3



The arrow represents how far Jenny's score is from reaching the next level. Standards for the next grade are higher than for the previous grade. As a result, students may need a higher score to stay in the same level as the previous year.

### Jenny's Performance Areas

Scores



### **Concepts and Procedures**

How well did Jenny apply mathematical concepts and procedures to solve problems?





### **Mathematical Practices**

How well did Jenny apply strategies to solve complex problems and explain the reasoning for the solution?











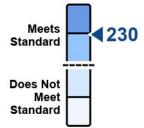
### **California Science Test**

### Jenny's Overall Science Score

Jenny's score of 230 met the grade five standard.

## Level 3 Standard Met

Scores



The score range for grade five is 150–250. A score of 214 or higher meets the grade five standard.

### How Jenny's Score Compares

Your Child's	School	State
Score	Average	Average
230	228	225

### **Jenny's Performance Areas**



### **Earth and Space Sciences**

How much did your child learn about Earth's place in the universe, Earth's systems, and Earth and human activity?



Near Standard



### Life Sciences

How much did your child learn about living things, ecosystems, heredity, and biological evolution?



Near Standard



### Physical Sciences

How much did your child learn about matter and its interactions, motion and stability, energy, and waves and their applications?



Near Standard





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# Testing Dates

CAST

**ELA PT** 

**ELA CAT** 

Math CAT

Math PT

The week of April 21st-25th with science classes Wednesday, April 30th

Minimum Day!

Thursday,

Minimum Day!

1st

May

7+

Wednesday, May

7th

Minimum Day!

Thursday, May

8th

Minimum Day!

## Our Goal

20 points of Growth for each student

We always want our students to be at standard, but this is not an equitable goal for everyone. So, we're just looking for everyone to show at least 20 points of growth.





### Do you have any questions?

If you have questions later you can contact us by email:

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