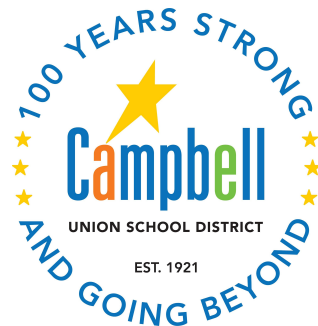
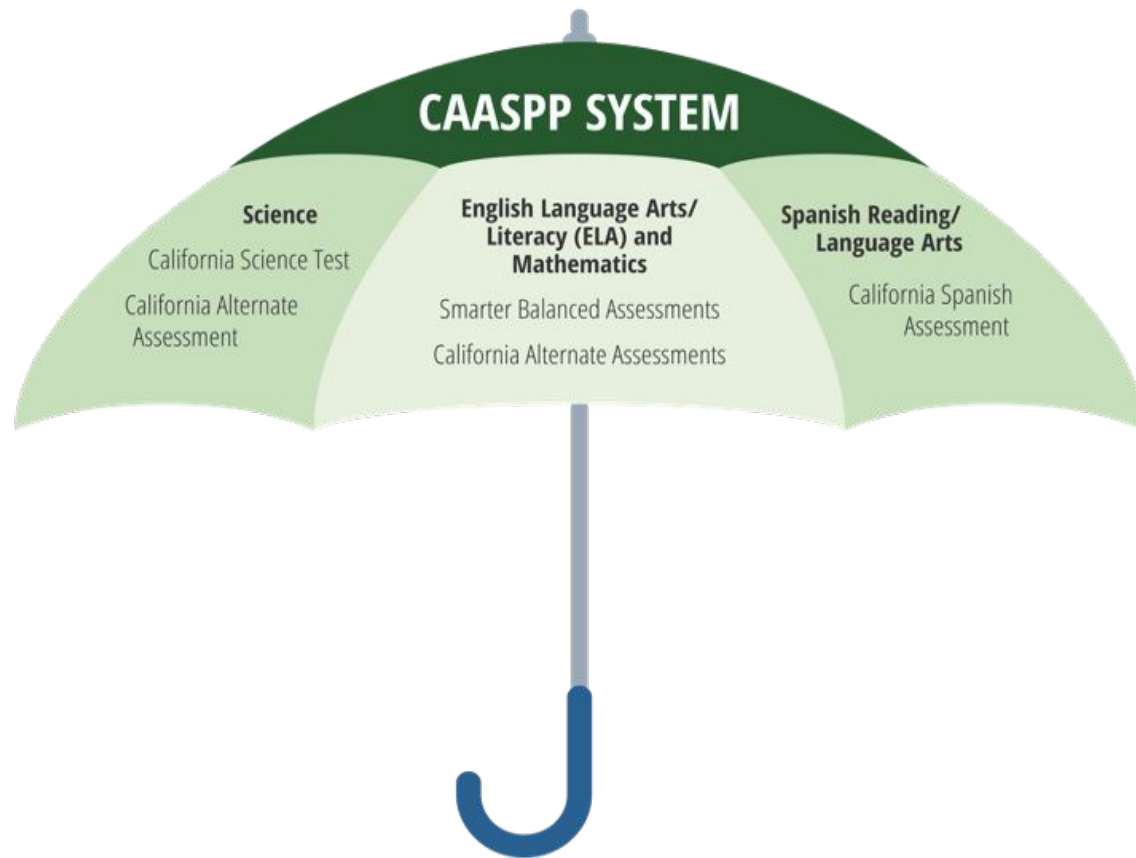




2021.2022 State Testing

ELA, Math, and Science • March 17, 2022
Capri Elementary



2022 Acronyms and Assessments

CAASPP: California Assessments of Student Performance and Progress

Alternate, Initial, and, Summative ELPAC: English Language Proficiency Assessments for California

SBAC ELA: Smarter Balanced Summative Assessment, English Language Arts

SBAC Mathematics: Smarter Balanced Summative Assessment, Mathematics

CAST: California Science Test

CAA: California Alternate Assessments in ELA, Math, and Science

Tested Grade Levels in CUSD
CAA for ELA and mathematics: Grades 3 through 8
CAA for Science: Grades 5 and 8
SBAC for ELA and mathematics: Grades 3 through 8
CAST for Science: Grades 5 and 8
Summative ELPAC: All EL students



Smarter Balanced Summative- English Language Arts



Listening

Students can understand, evaluate, and respond to information they hear after listening to passages.



Reading

Students can read, understand, and analyze a variety of texts, including stories and nonfiction. This includes identifying main ideas and details, comparing passages, and using context clues to determine the meaning of unfamiliar words. Students can also draw conclusions and make inferences.



Research

Students can write a short response to a question using evidence from multiple passages to support their main idea. This involves being able to identify important information in a text that supports their writing.



Writing

Students can develop well organized written responses for a variety of purposes and audiences. Their writing must include appropriate detail and evidence to support their main idea, as well as use grade-appropriate spelling and grammar.



Smarter Balanced Summative- Math



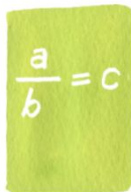
Communicating Reasoning

Students can explain their thinking and draw conclusions when solving a problem.



Concepts and Procedures

Students can understand and use strategies correctly and explain why certain strategies work the way they do.



Problem Solving & Modeling/Data Analysis

Students can use problem solving strategies and skills to solve real-world math problems. Students can also identify important information in a word problem and determine how to use it to solve the problem.



California Science Test



Earth and Space Sciences

Students focus on Earth's place in the universe, Earth's systems, and Earth and human activity. Students also explain real-world phenomena by engaging in Science and Engineering Practices and applying Crosscutting Concepts.



Life Sciences

Students focus on structures and processes in living things, ecosystems, heredity, and biological evolution. Students also explain real-world phenomena by engaging in Science and Engineering Practices and applying Crosscutting Concepts.



Physical Sciences

Students focus on matter and its interactions, motion and stability, energy, and waves and their applications. Students also explain real-world phenomena by engaging in Science and Engineering Practices and applying Crosscutting Concepts.



Understanding Student Scores

<https://ca.startingsmarter.org/>



Learn More

Additional Resources

- [CDE Parent Guide Page](https://www.cde.ca.gov/ta/tg/ca/parentguidetounderstand.asp)
 - [https://www.cde.ca.gov/ta/tg/ca/parentguidetounderstand.as
p](https://www.cde.ca.gov/ta/tg/ca/parentguidetounderstand.asp)
- [Lexile and Quantile Hub](https://hub.lexile.com/)
 - <https://hub.lexile.com/>



