

# How to Compare Test Results

- 1 Navigate to <https://caaspp-elpac.cde.ca.gov/>.
- 2 Select the **Alternate English Language Arts/Literacy and Mathematics** tile.
- 3 Select the **Search/Compare Results** link in the upper navigation bar.

Alternate English Language Arts/Literacy and Mathematics

California Alternate Assessments (CAAs) for ELA and Mathematics

Search / Compare Results

- i** If you are viewing data for a school, district, or county on the Test Results at a Glance screen, that entity can be added to the comparison by selecting the **Add to Compare** tile on the right navigation bar.

- 4 Add any of the following results you wish to compare:
  - Statewide results: Select the **Add State to Comparison** button.
  - County, district, and school results: Use the drop-down menus to make selections and then select the **Add Selected to Comparison** button.
  - A **Keyword Search** box also is available, which allows you to search for an entity by School, District, County, ZIP, or CDS Code.

County:  
Select County...

District:  
Select District...

School:  
Select School...

VIEW SELECTED TEST RESULTS

+ ADD SELECTED TO COMPARISON

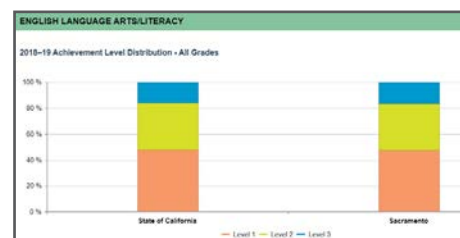
Type a School, District, County, ZIP... 

- i** Three entities is the maximum number that can be compared. Comparisons can be made between levels (e.g., district to state) or at the same level (e.g., school to school).

- 5 All entity selections will be displayed at the top of the page. Select the **X** next to the entity to remove it from your comparison.

- 6 Select the **Compare Now** button.

- i** The comparison will display the percentage of students in each of the three performance levels for both English language arts/literacy and mathematics.



- i** **Data Detail** includes the following:

**Overall Achievement:** Includes the mean scale score (if a specific grade is selected) and the percentage of students in each performance level.

- i** Hovering over the information icon next to each row label will display additional information about the data in that row.

