Annual CAASPP Report for English Language Arts/Literacy & Mathematics, 2015-2019

> Santa Barbara Unified School District Board of Education | September 24, 2019

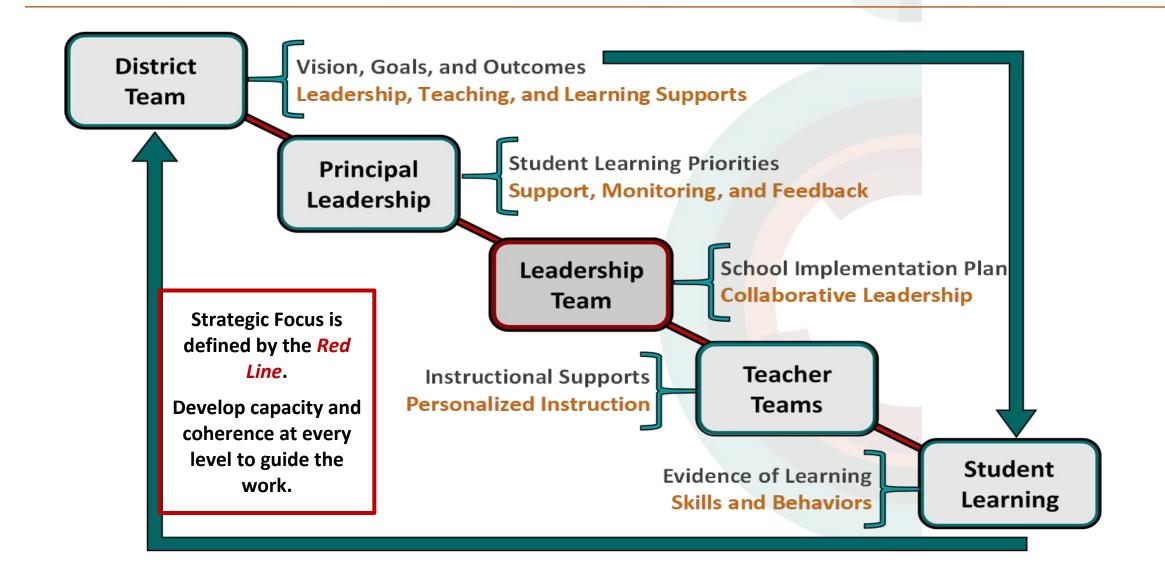
Where We Have Been

- State & local 3 major changes to PK-12 education in 30+ years:
 - State expectations for academic rigor (CCSS)
 - Rigorous assessment (SBAC) and equity in student outcomes
 - Funding and accountability (LCFF/LCAP, CA School Dashboard)
- Equity is at the heart of it ... with a recognition that the design of education systems has produced inequitable results for decades
- State & local incremental growth overall in assessment results over last 5 years, with pockets of acceleration and excellence

Where We Are - Action

- In transition learning to "see the system" that produces the results
- Cultural shifts, coherence-making, collective efficacy, team structures, "leading from the middle" (i.e. Site Leadership Teams)
- Instructional vision: "All students read, reason, and communicate to contribute positively to an ever-changing world"
- Key drivers: focused vision, collaborative cultures, deepening learning (i.e. DOK) with precision of pedagogy, mutual accountability via cycles of collaborative inquiry (i.e. PLCs)

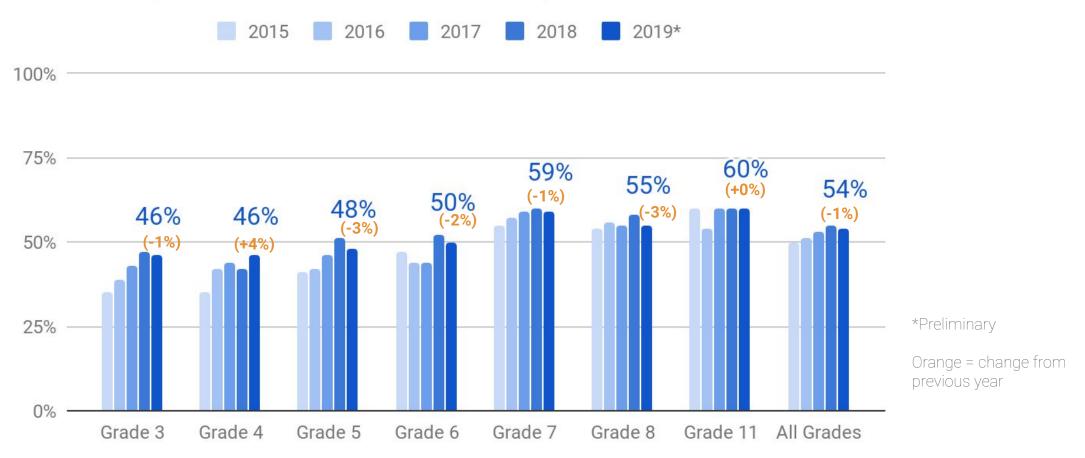
Shared Leadership for Systemic Collaboration



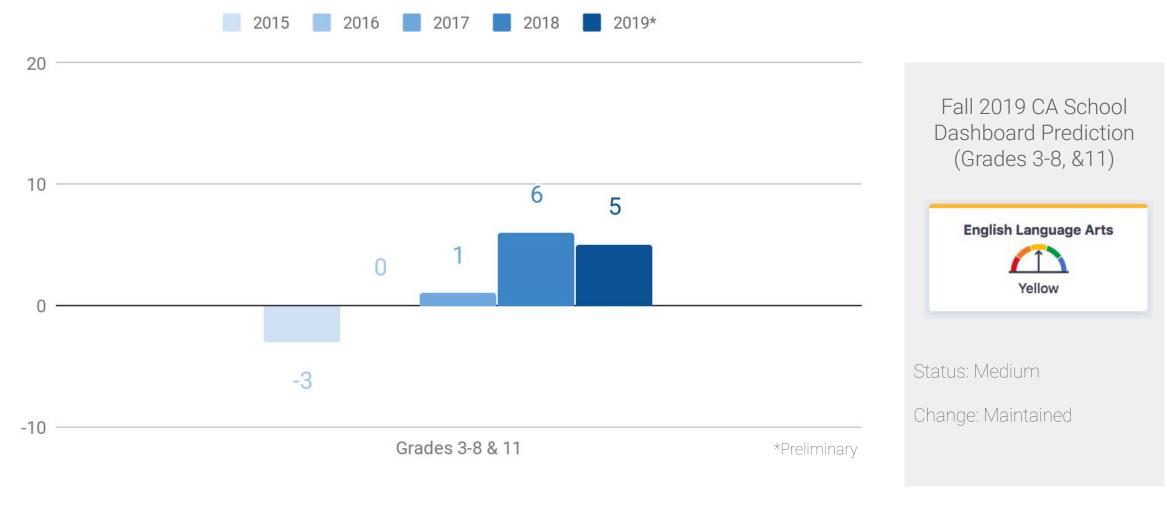
Where We Are - Results

- Tested: Grades 3-8 and 11 in ELA (*n* = 6,572) & Math (*n* = 6,584)
- Overall, maintaining progress made previous years
 - ELA/Literacy slight dip
 - Math slight increase
- Notable student group progress / results
 - Students with Disabilities (gains in ELA/Literacy & Math)
 - Latinx & English Learners (gains in Math)
 - Reclassified (RFEP) students' DFS remains near standard, RFEP outperforming English Only at 5 elementary schools (ELA)

CAASPP ELA/Literacy: % Meeting and Exceeding State Standards, District-wide All Students by Grade level

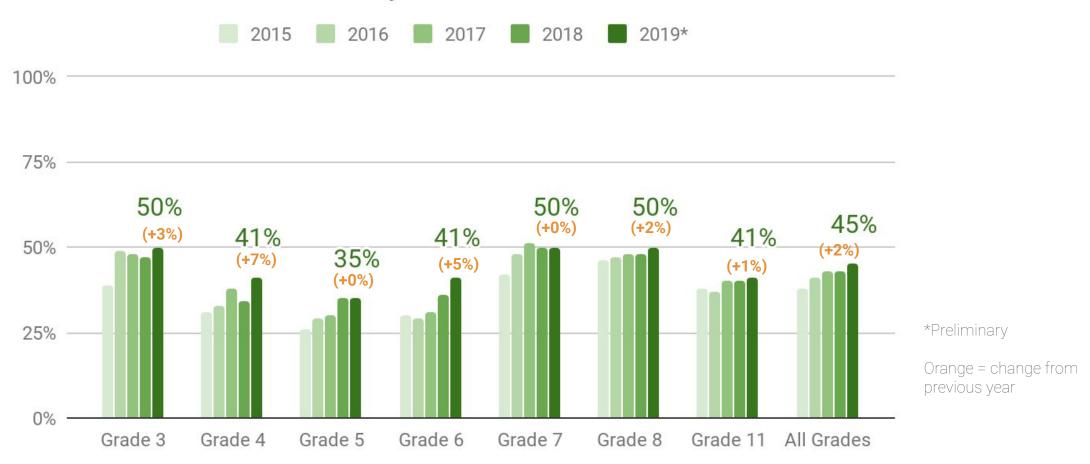


CAASPP ELA/Literacy, Average Distance from Standard



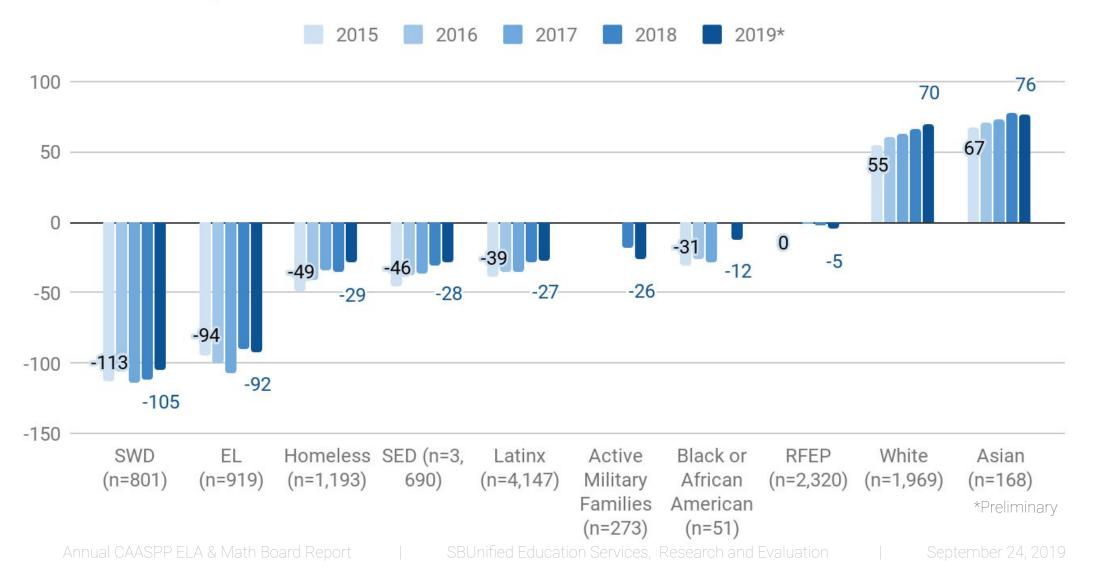
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CAASPP Math: % Meeting and Exceeding State Standards, District-wide All Students by Grade level

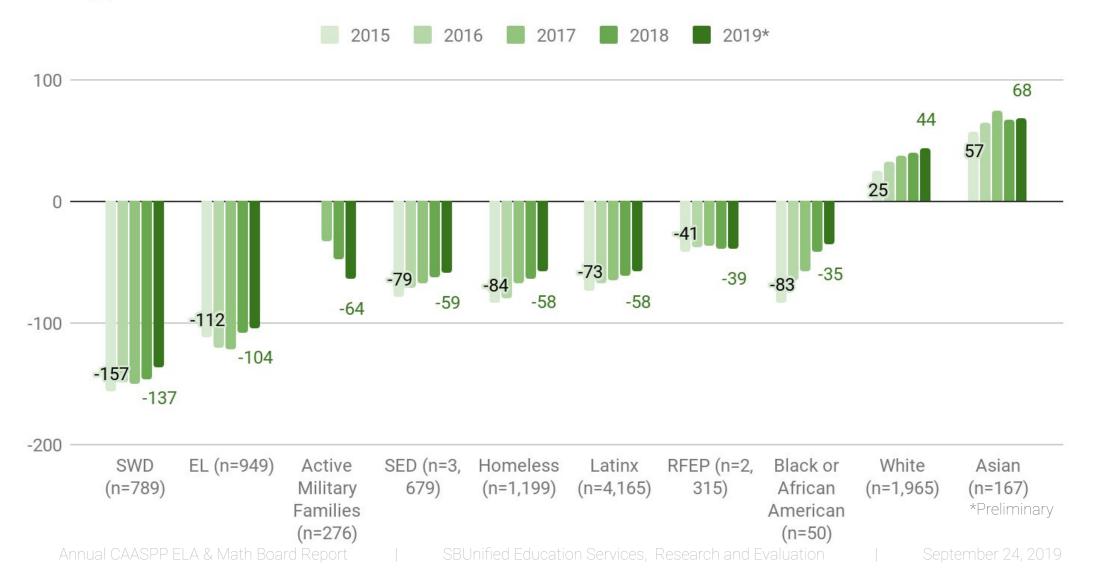


CAASPP Math, Average Distance from Standard 2015 2016 2017 2018 2019* 20 Fall 2019 CA School Dashboard Prediction (Grades 3-8 & 11) 0 **Mathematics** Yellow -20 -22 -23 -25 Status: Medium -29 Change: Maintained -40 -35 Grades 3-8 & 11 *Preliminary

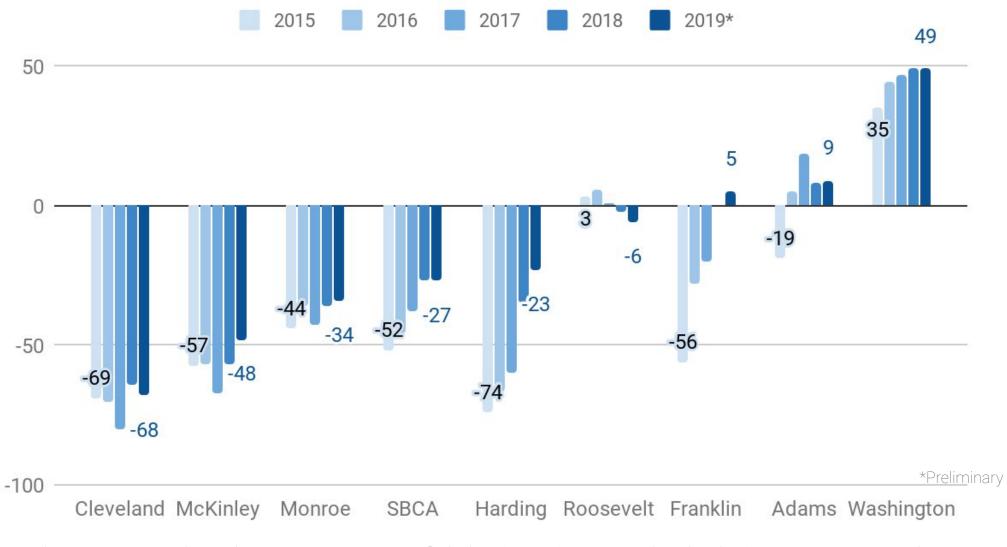
CAASPP ELA/Literacy: Average Distance from Standard, District-wide by Student Group, Grades 3-8 & 11



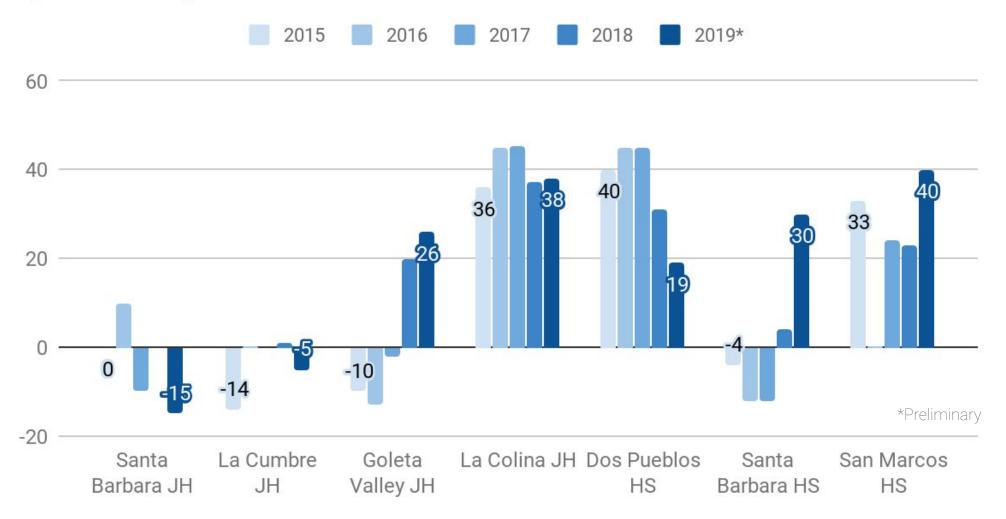
CAASPP Math: Average Distance from Standard, District-wide by Student Group, Grades 3-8 & 11



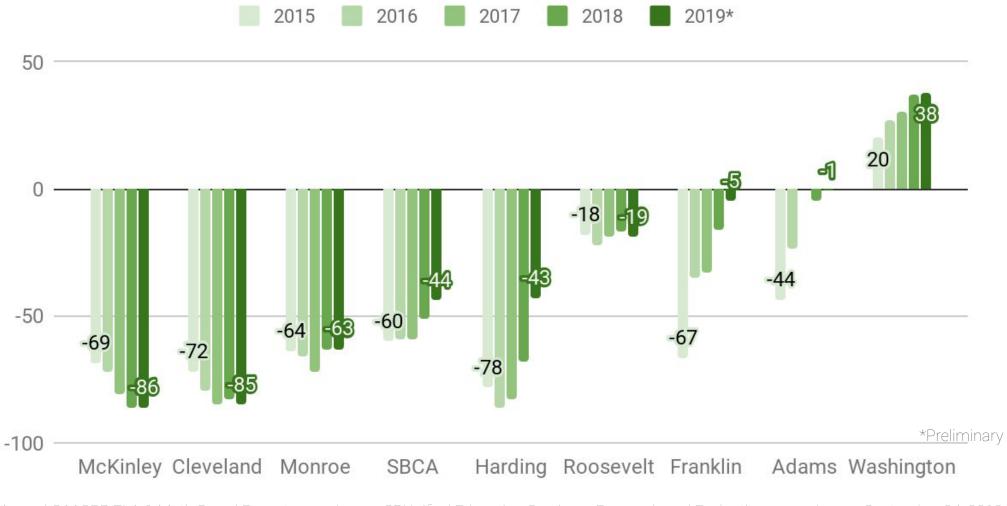
CAASPP ELA, Average Distance from Standard, by Elementary School



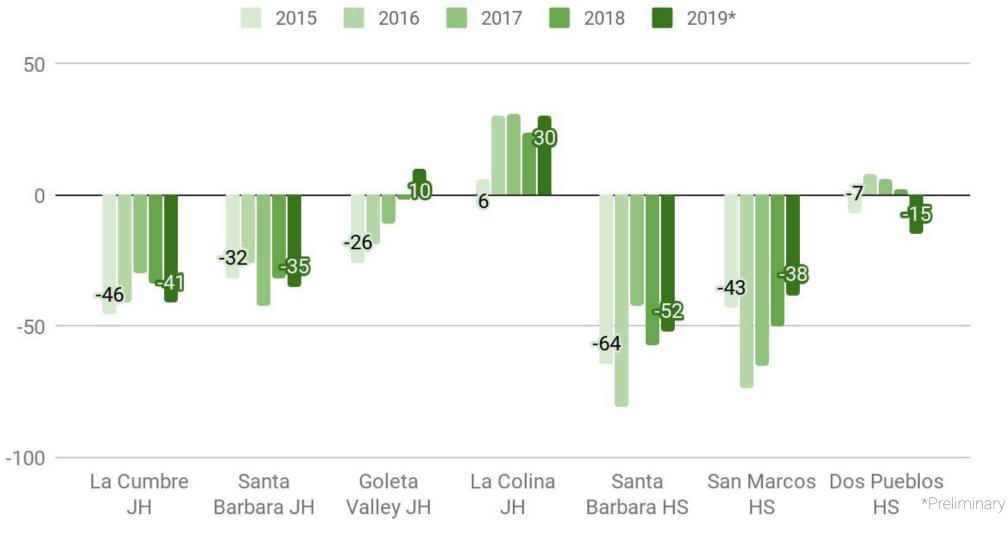
CAASPP ELA/Literacy, Average Distance from Standard, by Secondary School



CAASPP Math, Average Distance from Standard, by Elementary School



CAASPP Math, Average Distance from Standard, by Secondary School



Where We Are Going

How will we lead the continuous improvement of practices, informed by evidence, to achieve higher levels of student learning and performance?

- Shifts in culture and practice
 - Expectations for rigor "task predicts performance"
 - Cycles of inquiry identify and respond to student needs with *precision*
 - Collective efficacy high-functioning collaborative teams
- Partnerships focused on building collective efficacy
 - Systems' Leadership (InnovateEd)
 - Balanced Literacy (Literacy Partners)
 - Multi-Tiered Systems of Support (UCSB & Community Partners)
 - Comprehensive Plan for Multilingual Pathways (Expert consultants)
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