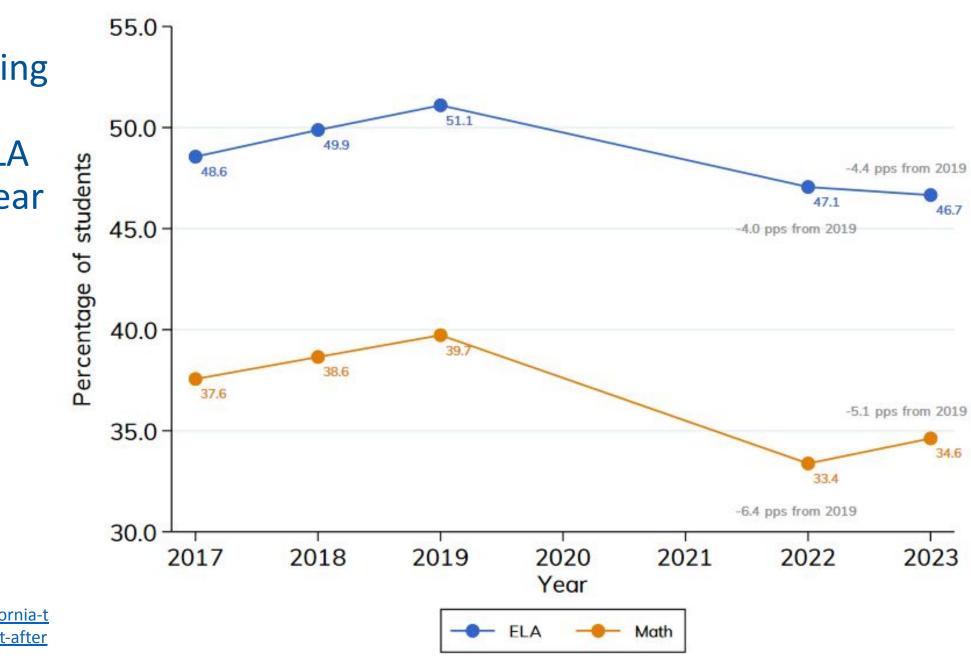
Meeting the post-pandemic academic, well-being, and technology needs of California students

Presentation to the California State Assembly Education Committee Heather Hough February 21, 2024



Percentage of Students Meeting or Exceeding Standards in ELA and Math by Year (All Grades)

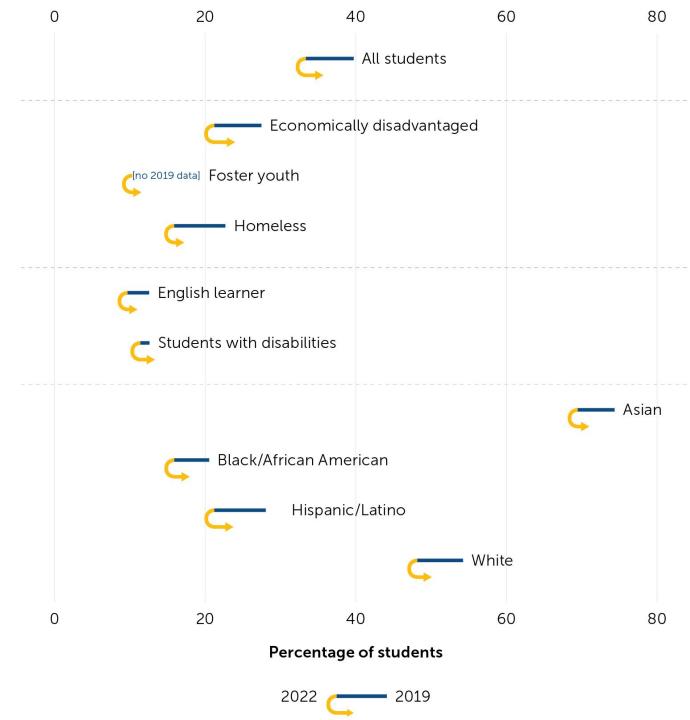


Source:

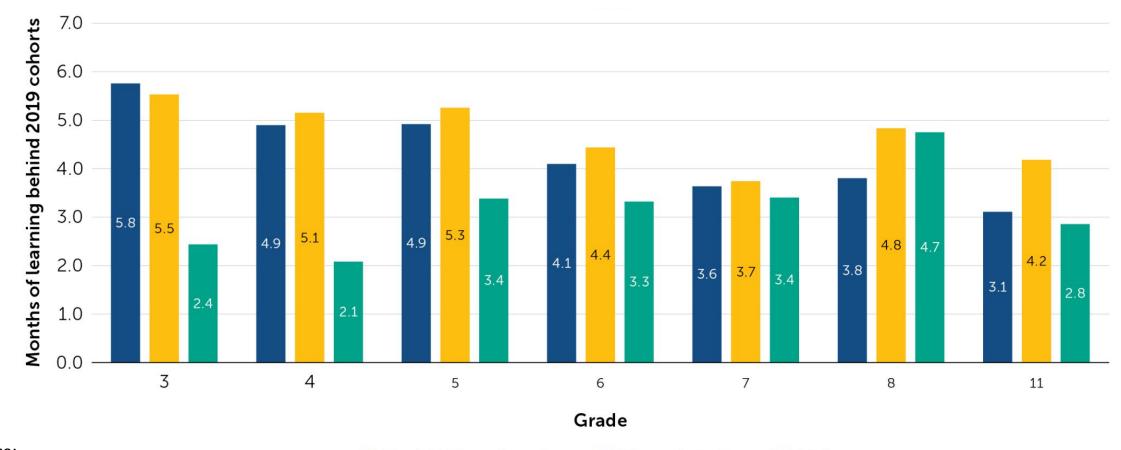
edpolicyinca.org/publications/california-t est-scores-show-little-improvement-after -pandemic

Percentage of **Students** Meeting or Exceeding Standards in Math by Highlighted Subgroup, 2019-2023

Based on analysis in: <u>edpolicyinca.org/publications/california-t</u> <u>est-scores-show-little-improvement-after</u> <u>-pandemic</u>



Months of Learning Behind Cross-Cohort Peers for Select Racial/Ethnic Groups in Math, 2019–2023



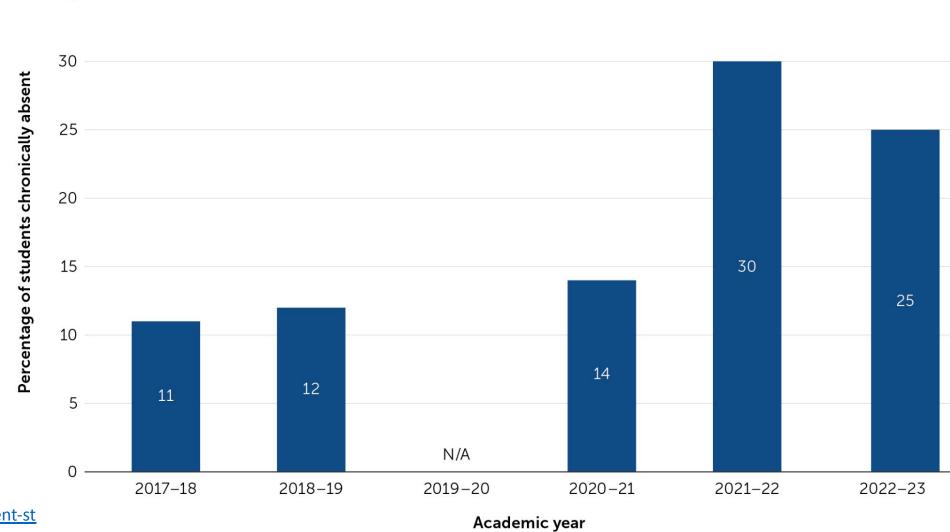
White

Source: edpolicyinca.org/publications/california-t est-scores-show-little-improvement-after -pandemic

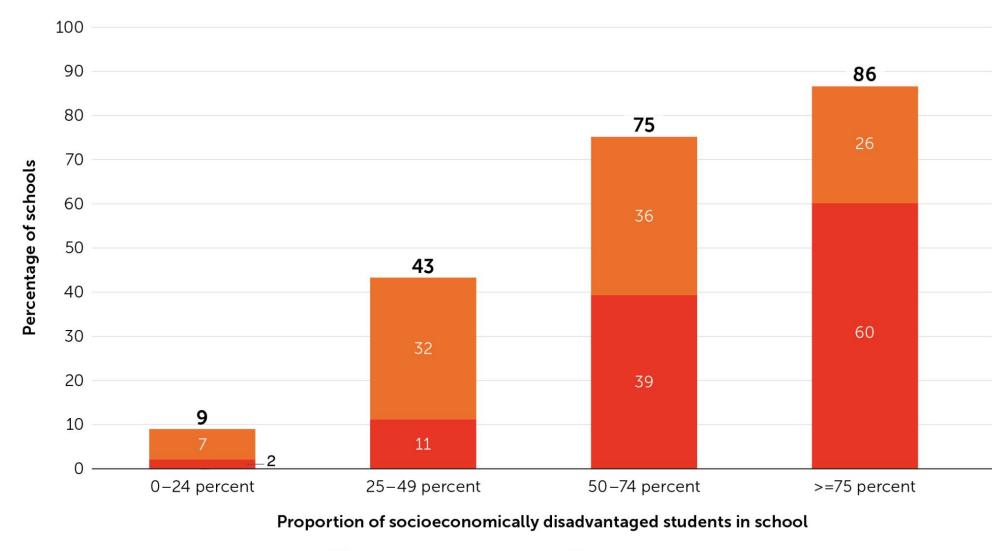
Black/African American Hispanic/Latino

Chronic Absenteeism in California's Schools, by Year

35



Source: edpolicyinca.org/newsroom/why-arent-st udents-showing-school Schools with High and Extreme Chronic Absence Levels in 2022–23, by **Proportion of Economically** Disadvantaged **Students**



Extreme chronic absence High chronic absence

Source:

https://edpolicyinca.org/publicati ons/unpacking-californias-chronicabsence-crisis-through-2022-23

Note. Extreme chronic absence is defined as 30 percent or more of students, and high chronic absence is defined as 20–29.9 percent

Source: Educational Opportunity Project at Stanford, via <u>https://www.nytimes.com/interactive/2024/01/31/u</u> <u>s/pandemic-learning-loss-recovery.html</u> Math scores in 2019, '22 '19 2022 and 2023 '23 U.S. avg, 0.5 yrs. 0.5 yrs. 1.5 yrs. 1 yr. behind behind behind 2019 ahead Mass. 👄 Wis. N.J. Utah Pa. - N.H. S.D. - Ind. Ohio Va. Conn. N.C. 3 Tenn. Ig 111. Miss. Wash. Kan. Ga. R.I. Ky. Mich. Calif. Ala. Nev. Ark. Okla. La. W.Va. 0.5 yrs. U.S. avg, 0.5 yrs. 1.5 yrs. 1 yr.

behind

2019

ahead

California started low, had a large decline, and is having a slow recovery

behind

behind