

# SBAC 2021-22 & i-Ready Diagnostic 1

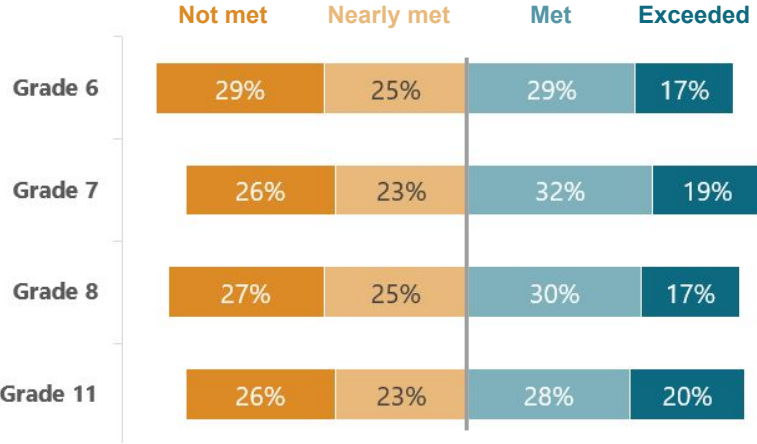
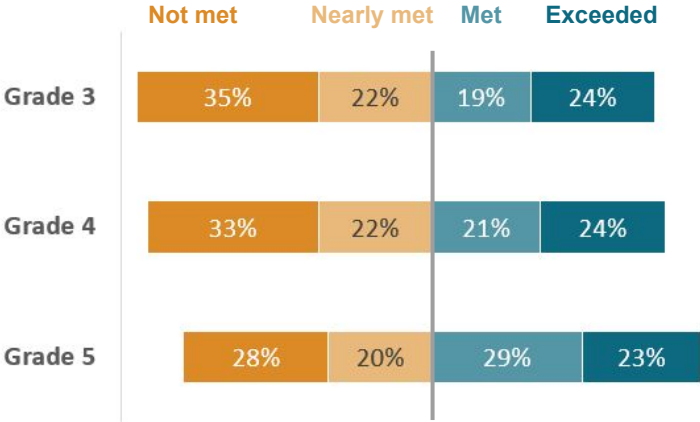
Fall 2022

# Spring 2022 SBAC

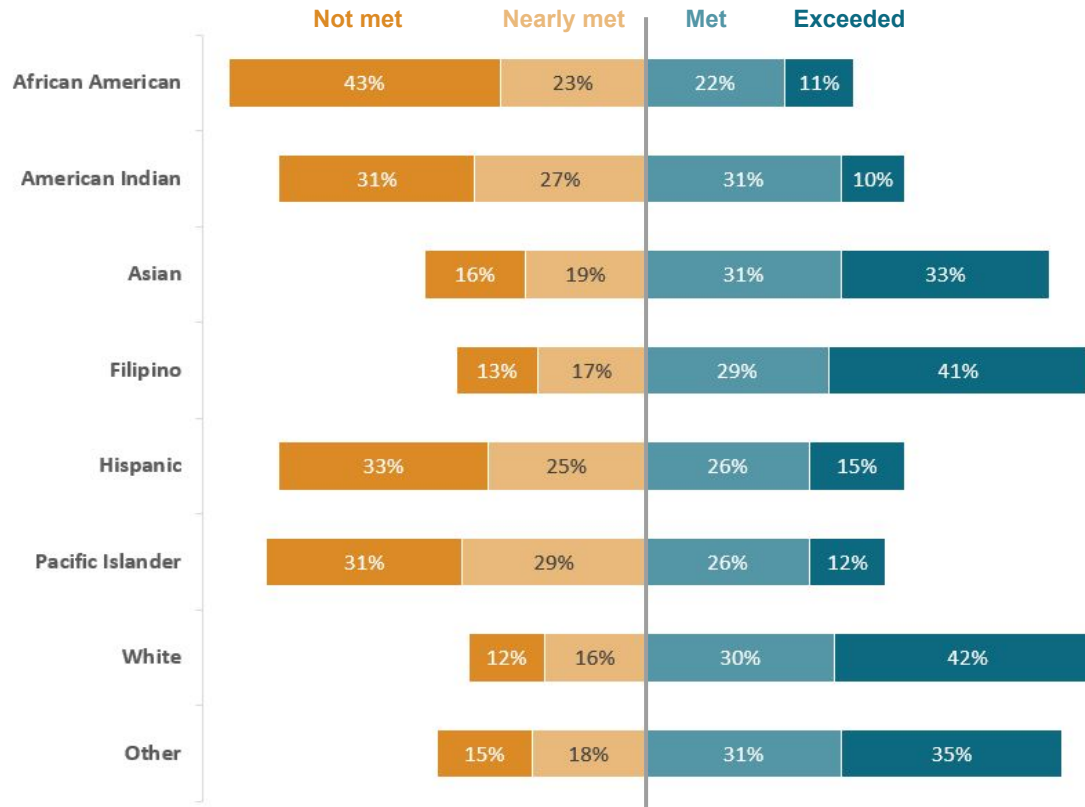


- **SBAC data does not include Spring 2021**
  - Incomplete testing
  - Grades 3-5 ELA took Lexia Rapid assessment
  
- **Two types of measures:**
  - Achievement levels: Not met, Nearly met, Met & Exceeded for Spring 2022 testing
  - Distance from meeting Standard (DFM): over time, from pre-pandemic through Spring 2022

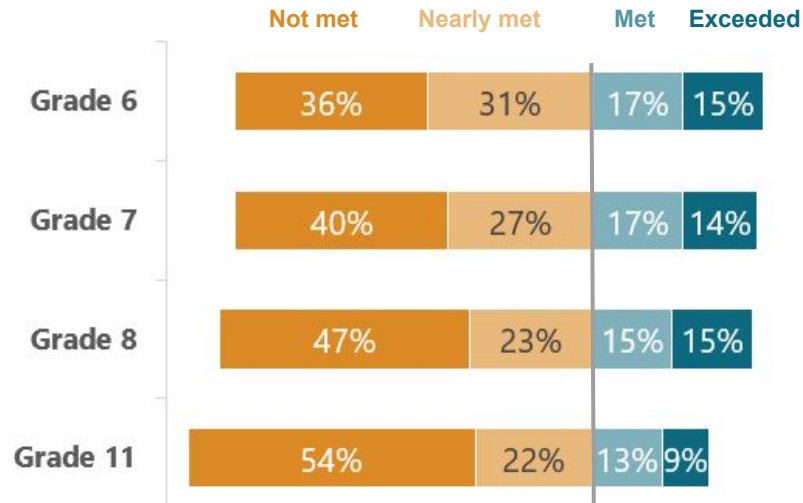
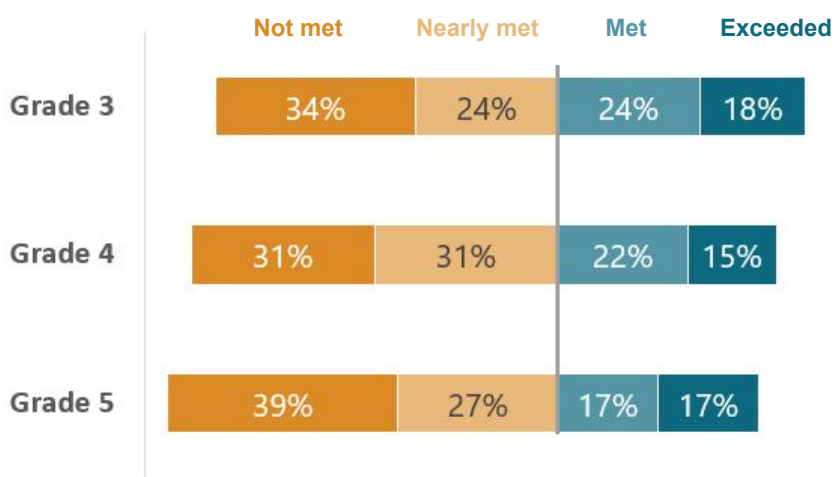
# SBAC ELA for Elementary & Secondary



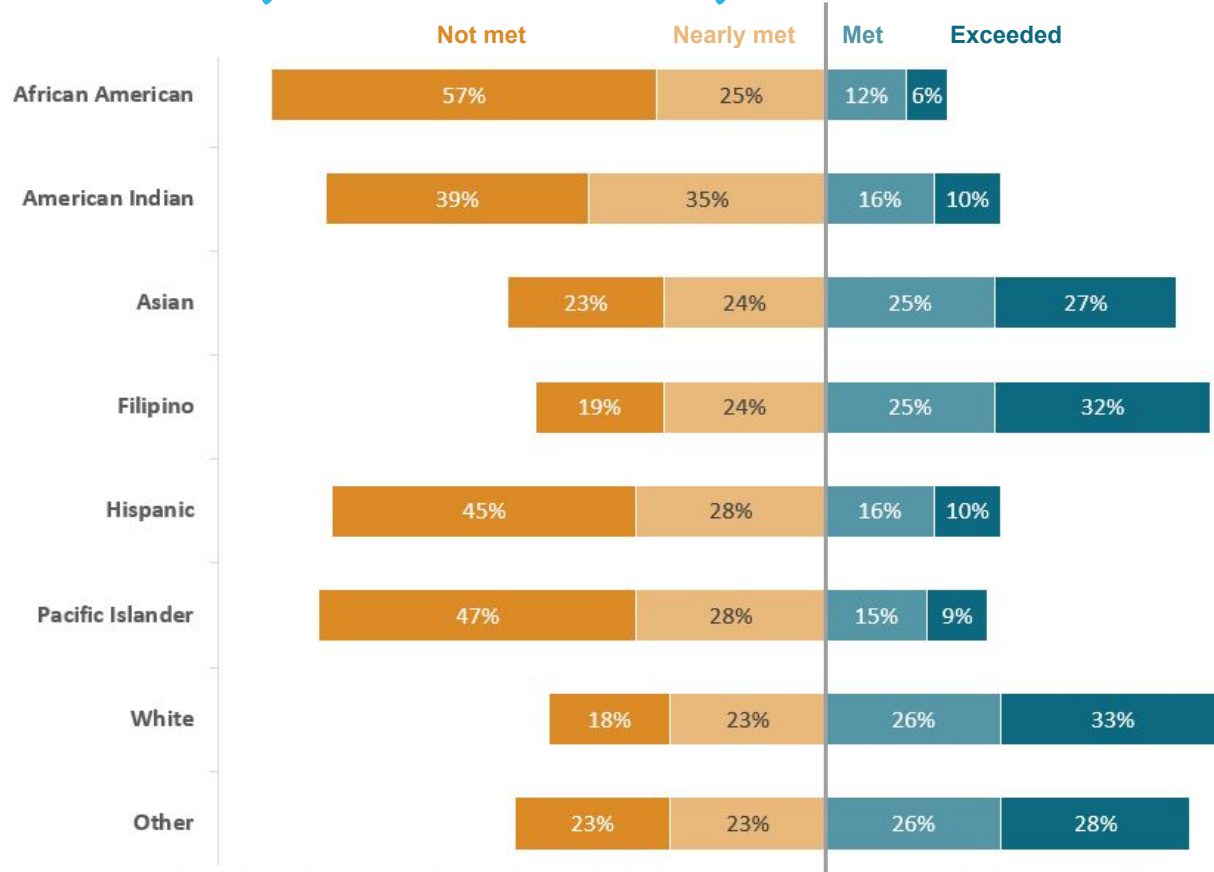
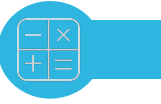
# SBAC ELA by Race/Ethnicity



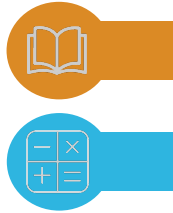
# SBAC Math for Elementary & Secondary



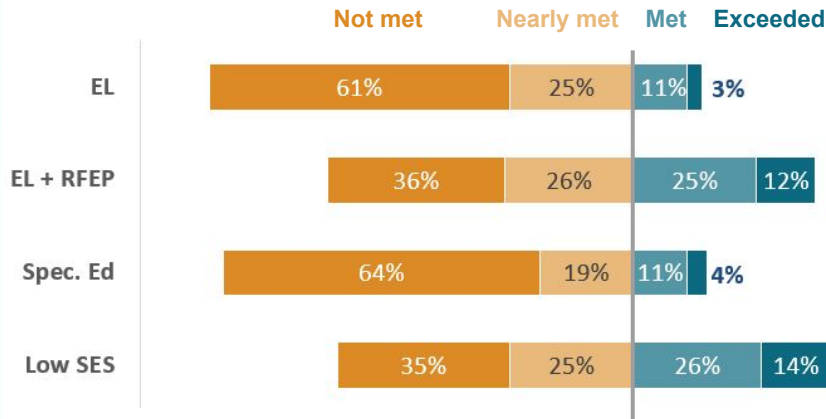
# SBAC Math by Race/Ethnicity



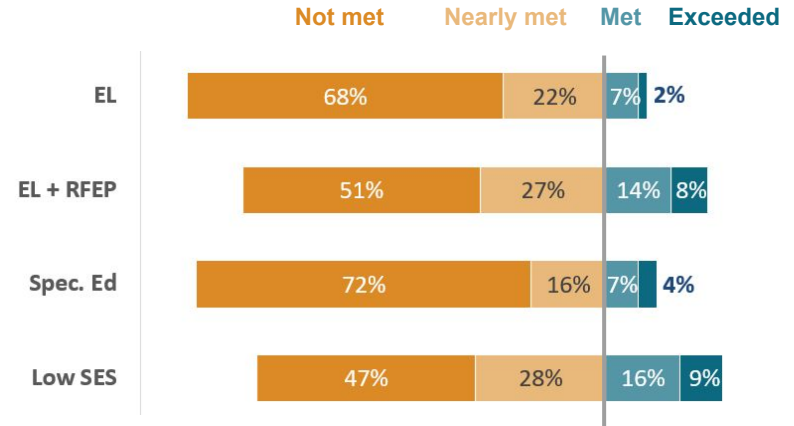
# SBAC ELA & Math for Special Populations



## ELA



## Math

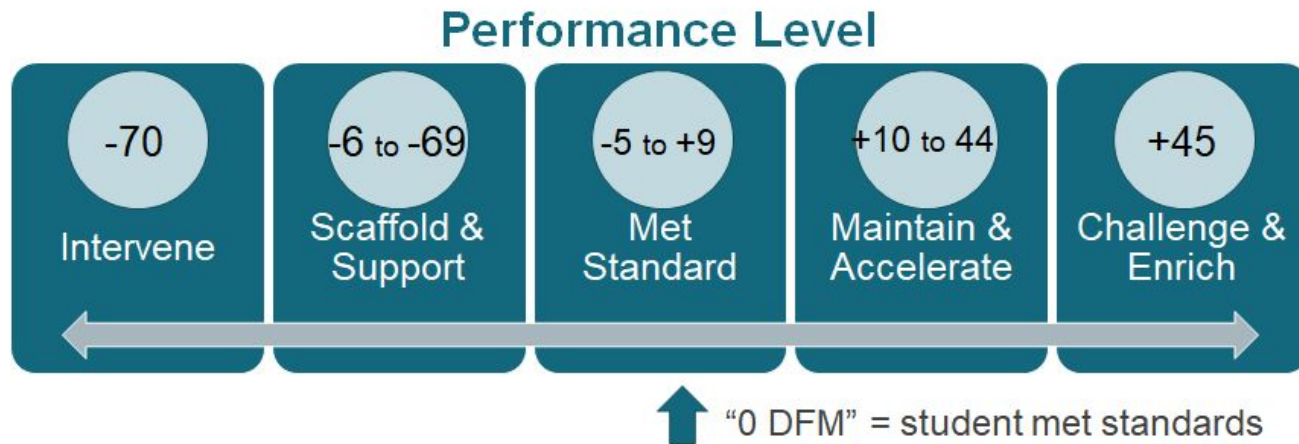


# SBAC - Distance from Meeting (DFM) Standard



Have students met the standards for their grade levels?

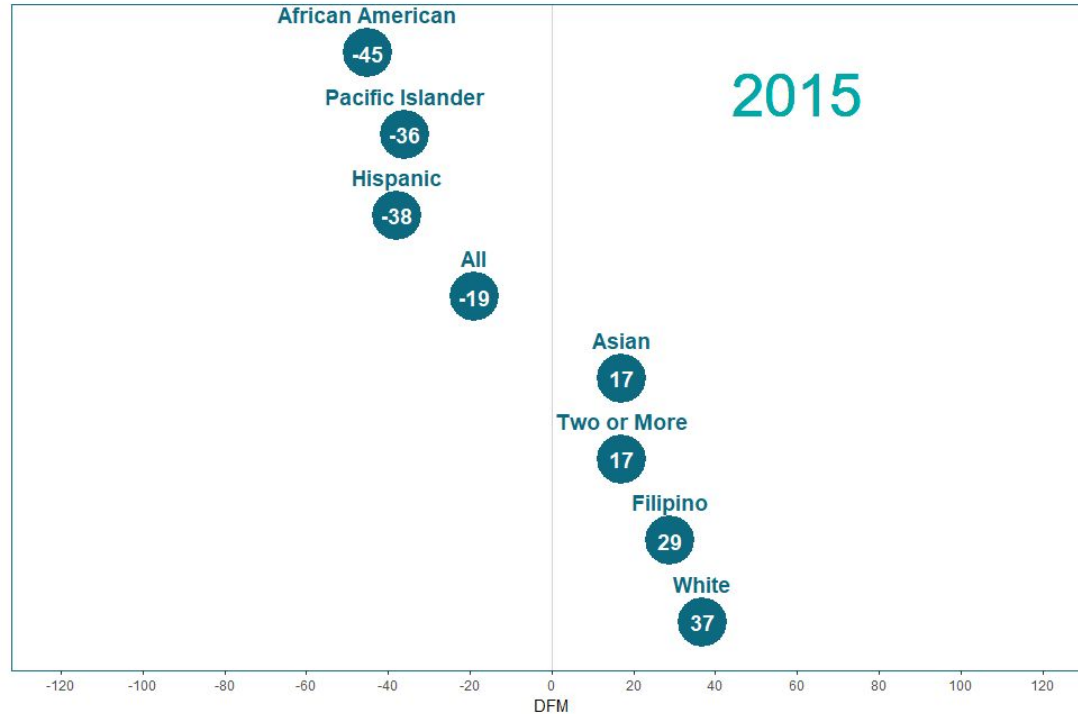
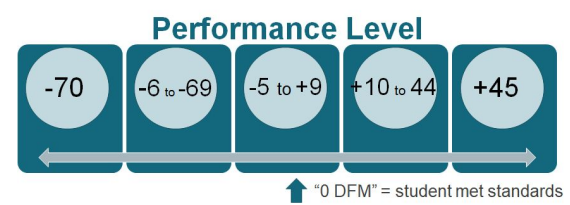
- A negative average DFM - on average students have not yet met
- A positive average DFM - on average students have met or exceeded



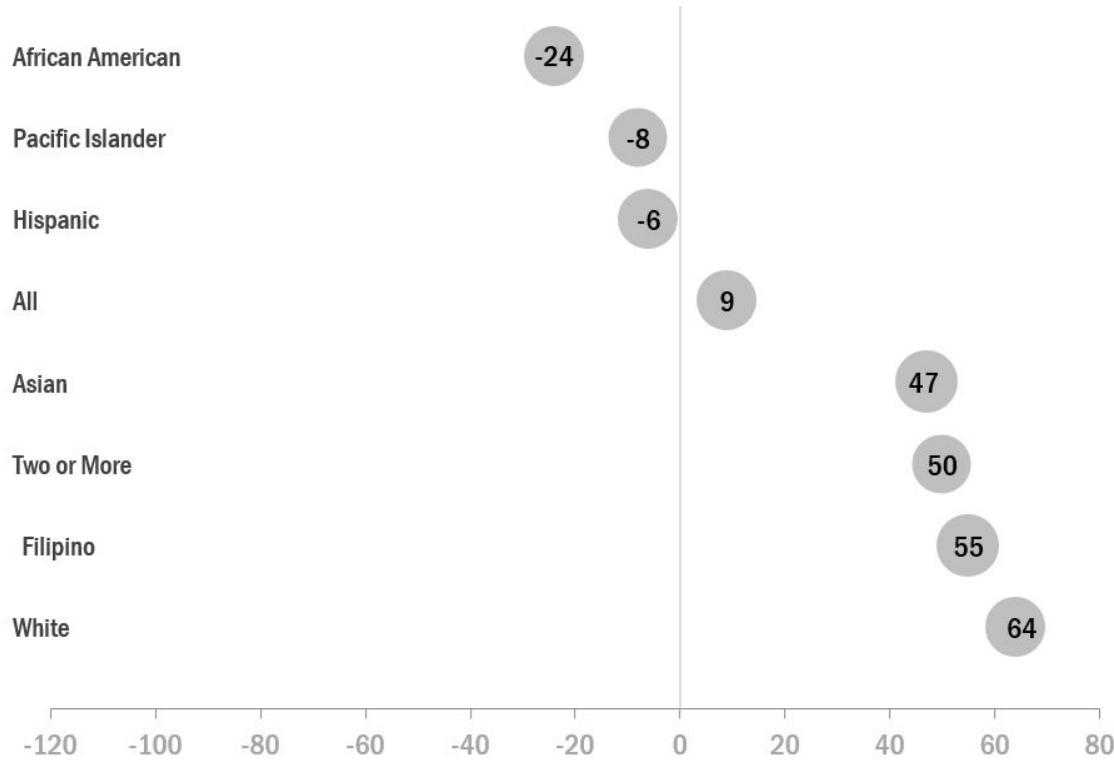
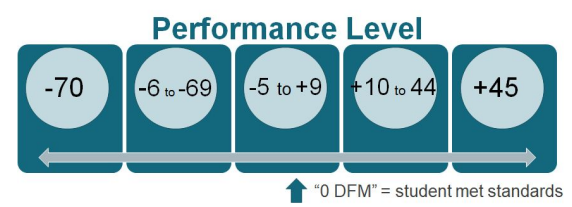
For students to remain at or above grade level, they would need to grow, *on average*, at least 25 points in ELA each year, and over 30 points in math.



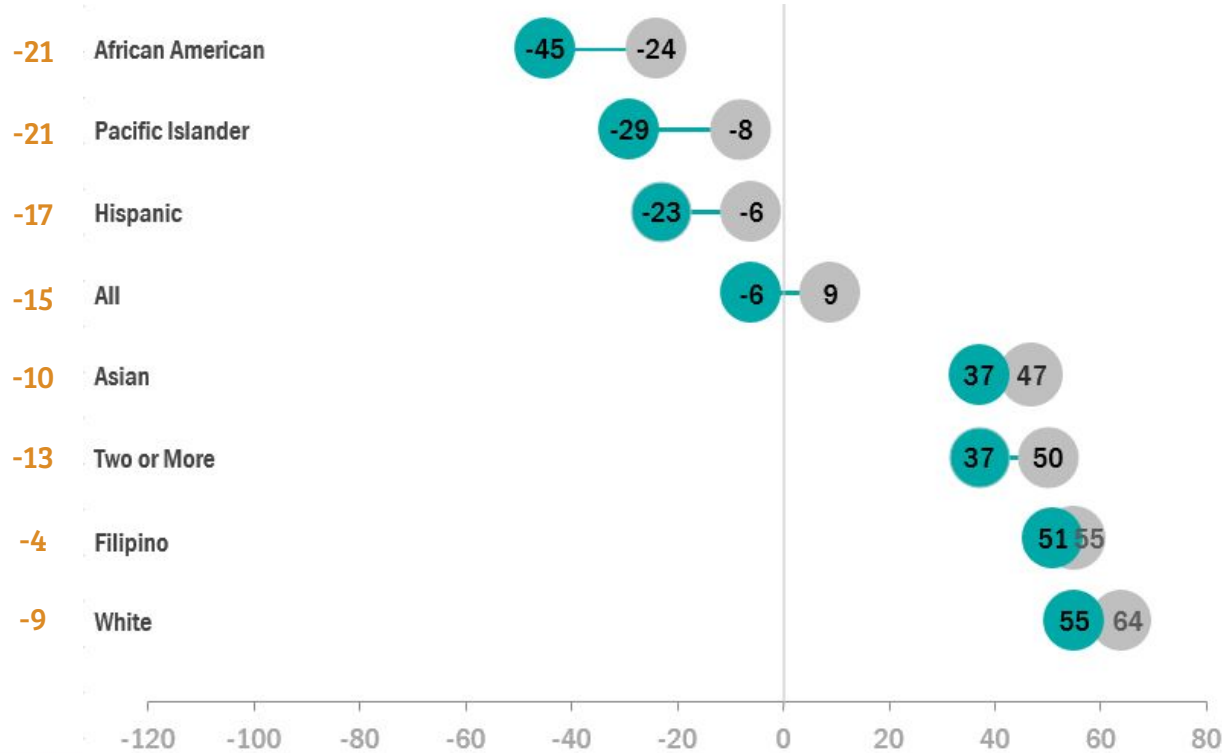
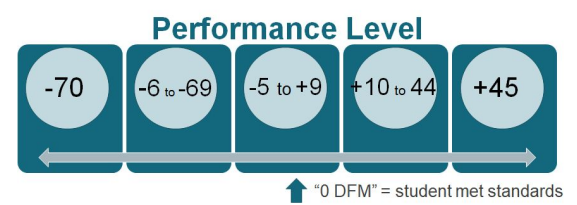
Most racial/ethnic groups were making progress in **ELA** until the pandemic, then declined **during and post pandemic**.



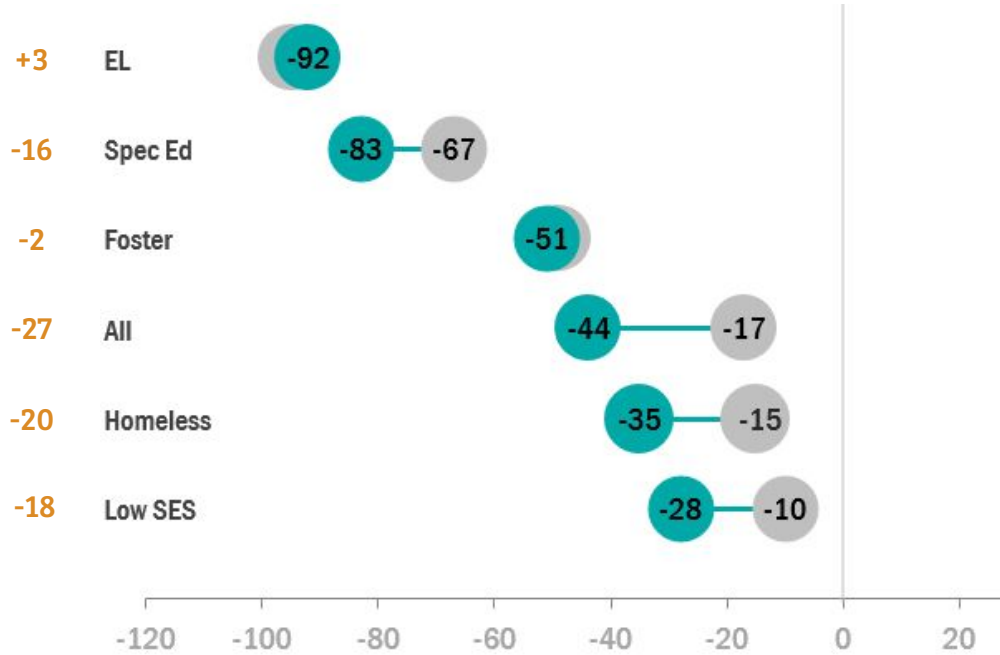
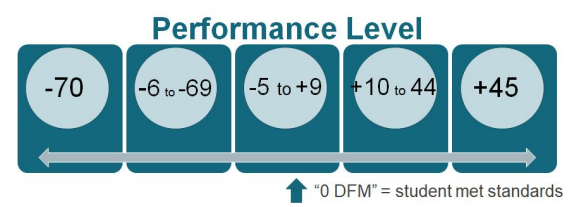
Four subgroups had met SBAC **ELA** Standard in 18-19, while 3 had not yet met; although the DFM is less in ELA, African American students' DFM remained the largest.



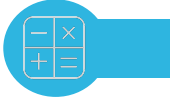
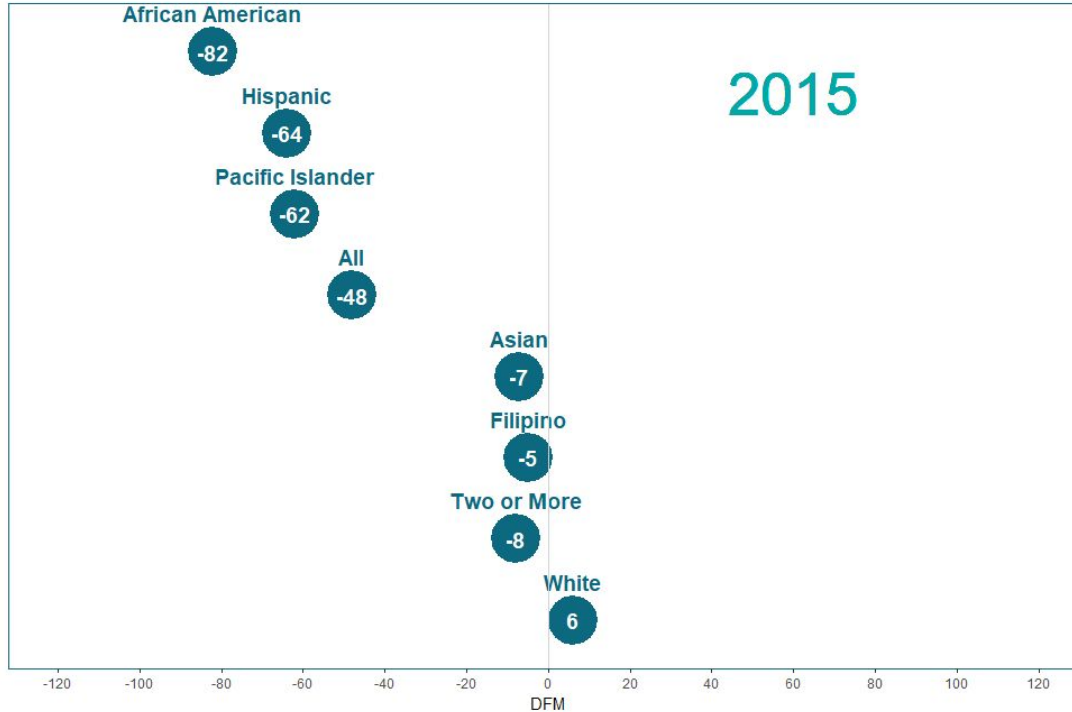
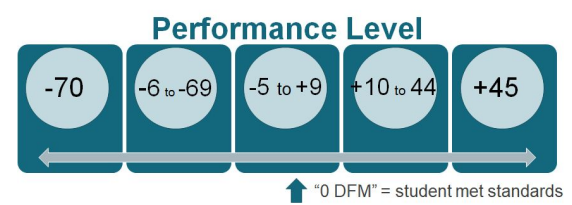
# All racial/ethnic groups declined in ELA between 18-19 and 21-22



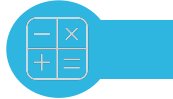
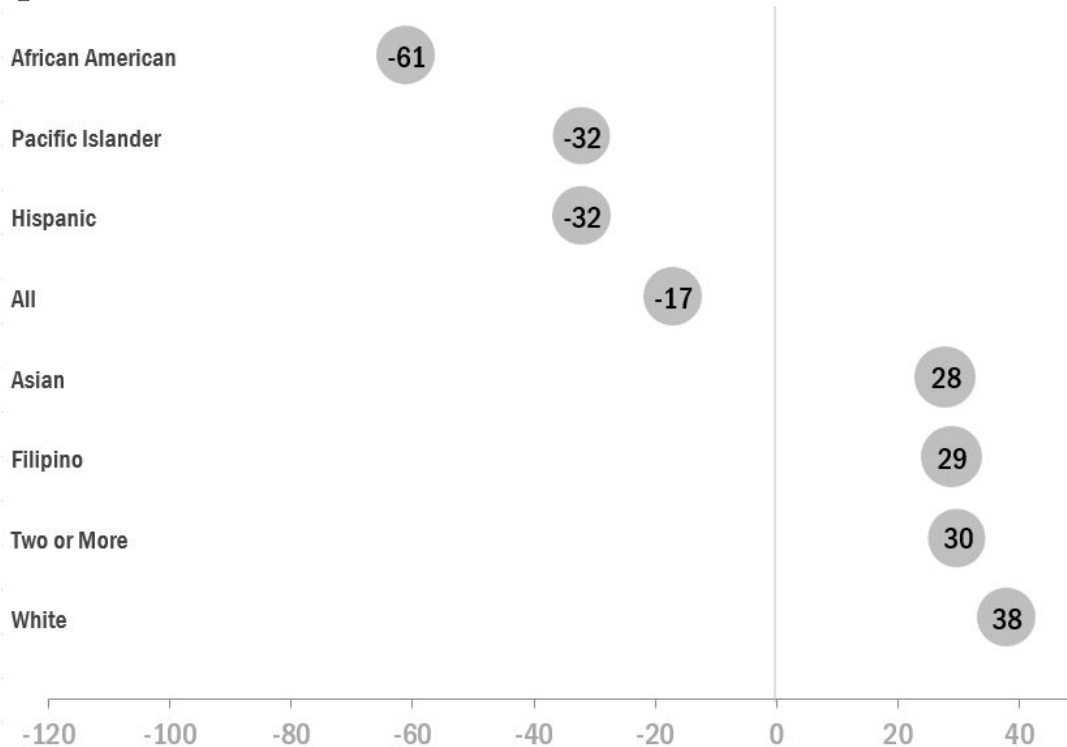
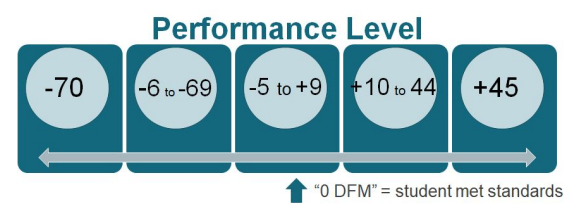
Most Special Populations **ELA** declined between 18-19 and 21-22, however Foster and EL student scores held steady



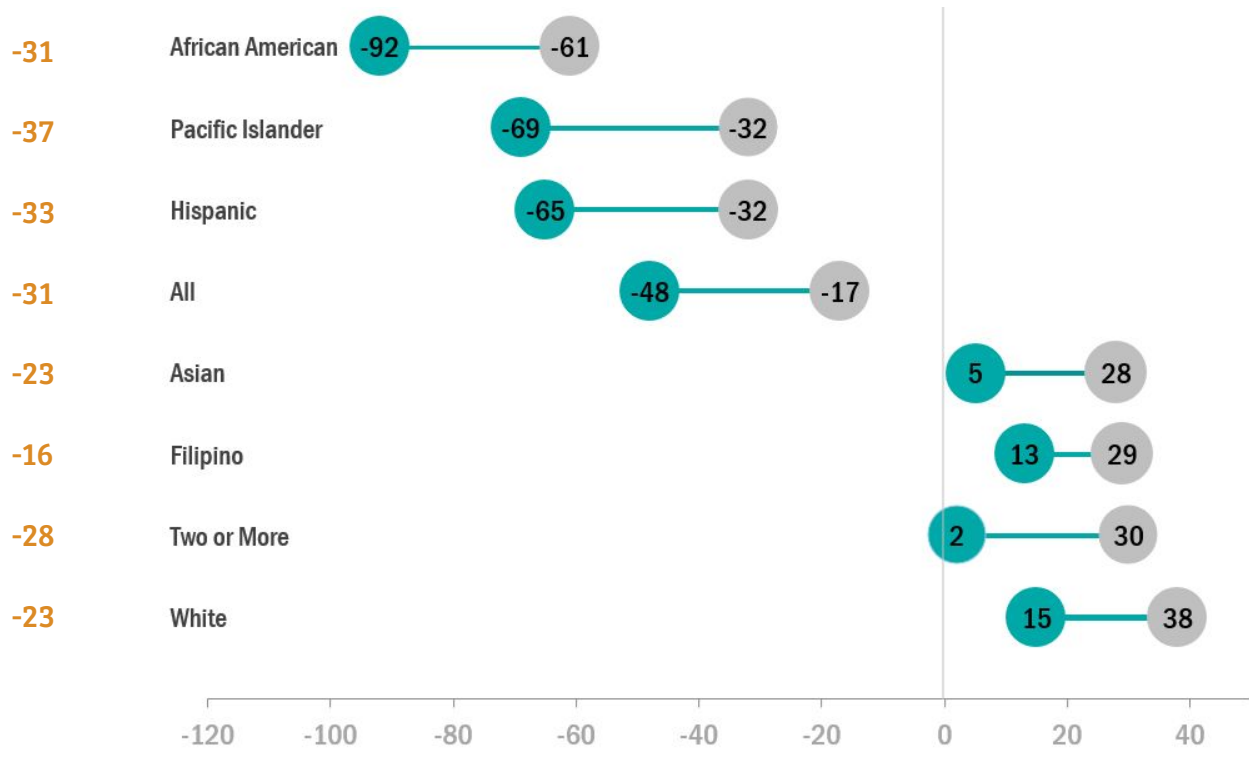
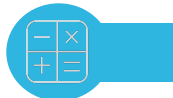
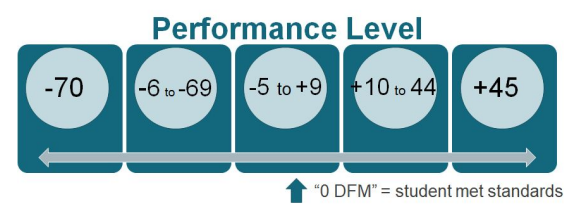
All racial/ethnic groups were making progress pre-pandemic, but declined in **Math** during and post pandemic



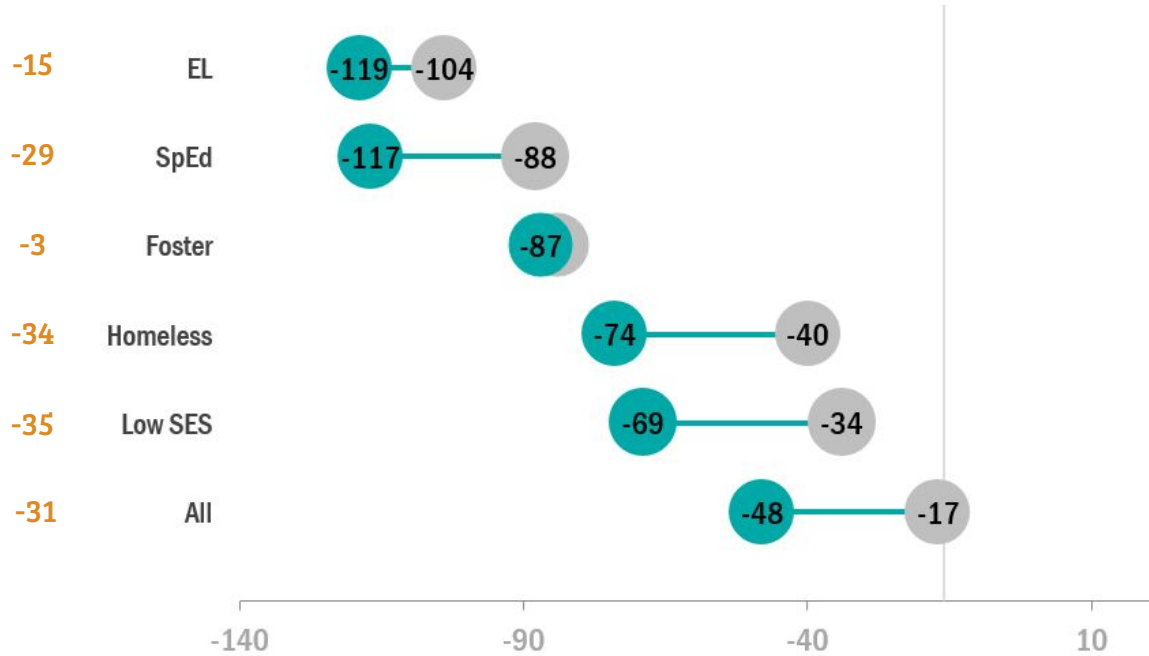
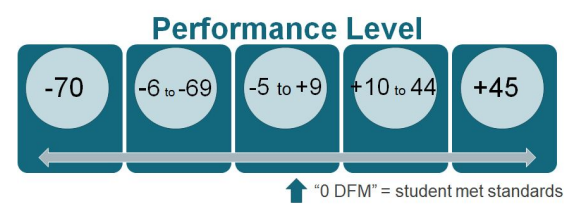
Four subgroups had met SBAC Math Standards in 18-19;  
 African American students' DFM was twice as large as other  
 two subgroups who had not yet met standard



# All racial/ethnic groups declined in Math between 18-19 and 21-22



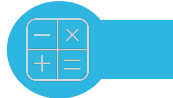
# Most Special Populations decreased in **Math** between 18-19 and 21-22; foster students held steady



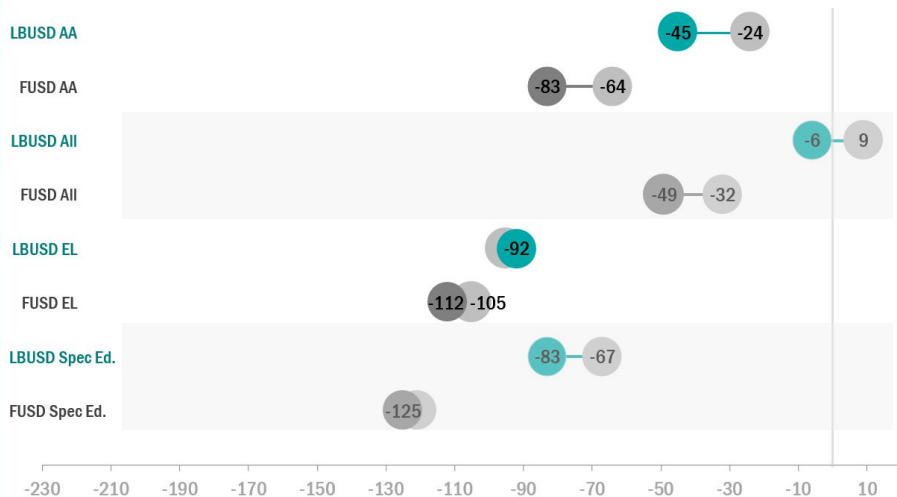


# Comparison District

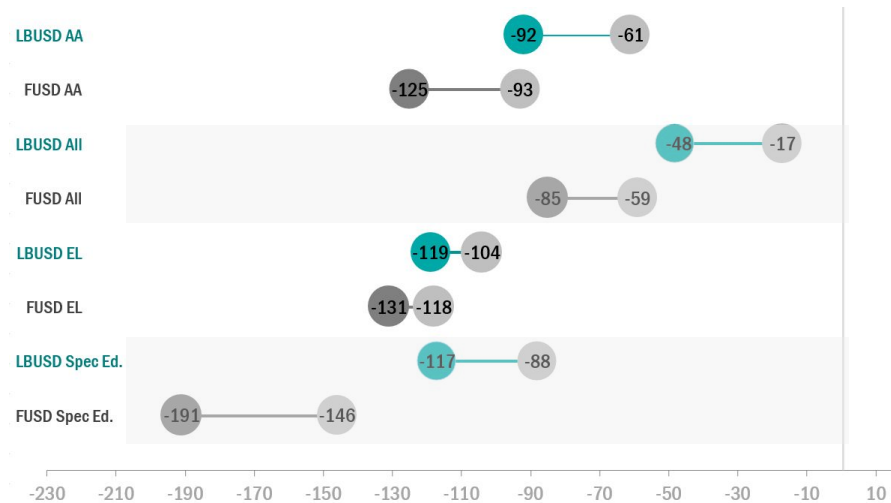
Fresno Unified School District has similar size and demographic breakdown as LBUSD, and below we compare ELA and Math performance of select subgroups (African American students, English Learner students, and Special Education students), as well as District overall. LBUSD was closer to meeting standard, however experienced similar declines in most areas.



## ELA



## Math



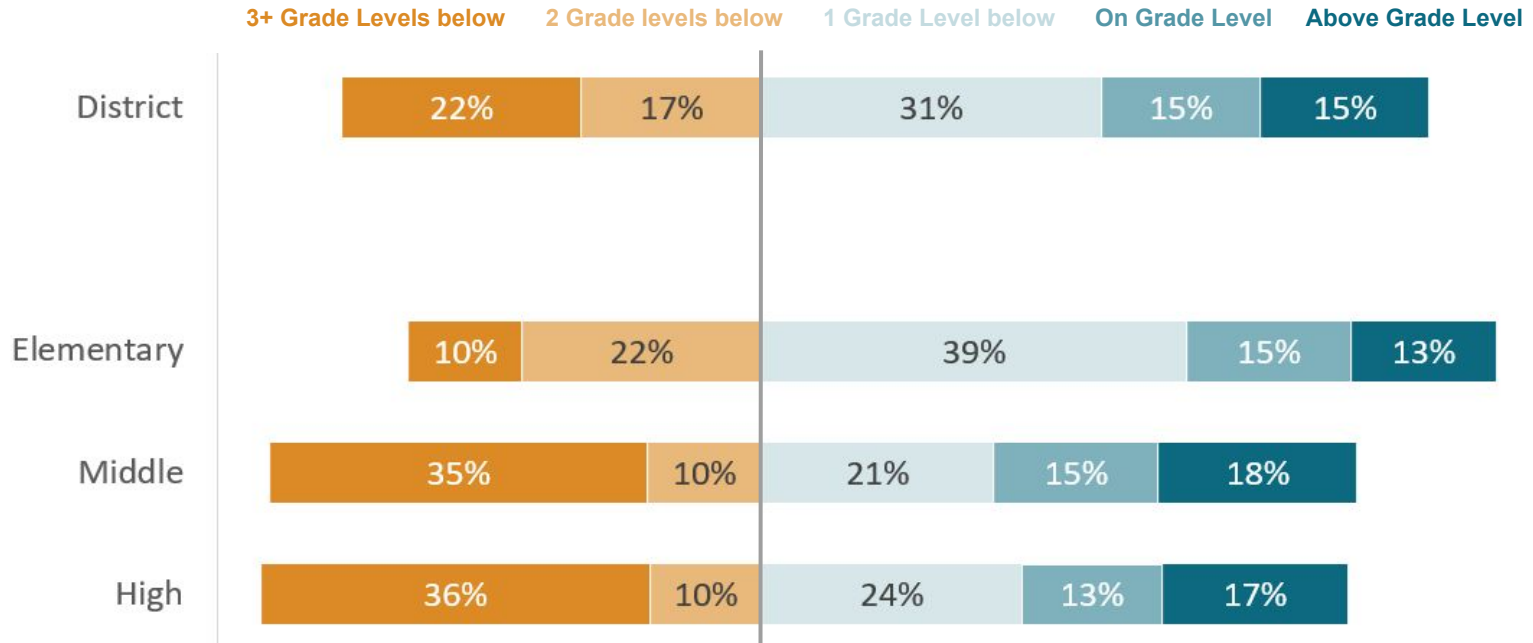


- Year 2 of Grades 1-10 Reading and Math Screening
- Adaptive & Diagnostic
- Reliable longitudinal data that supports learning acceleration
- ELL Reclassification criteria
- Prebuilt and ready to use with user-friendly dashboards
- Clear reports with actionable data
- Determines each student's on-grade level proficiency based on state and national standards
- **Data included here was downloaded 10/5/22; student data flagged as rushing is excluded**
- **Tested for Diagnostic 1 in 2022 during September: 41,401 students**  
Elementary: 22,269   Middle School: 12,572   High School (Gr 9 & 10): 6,560

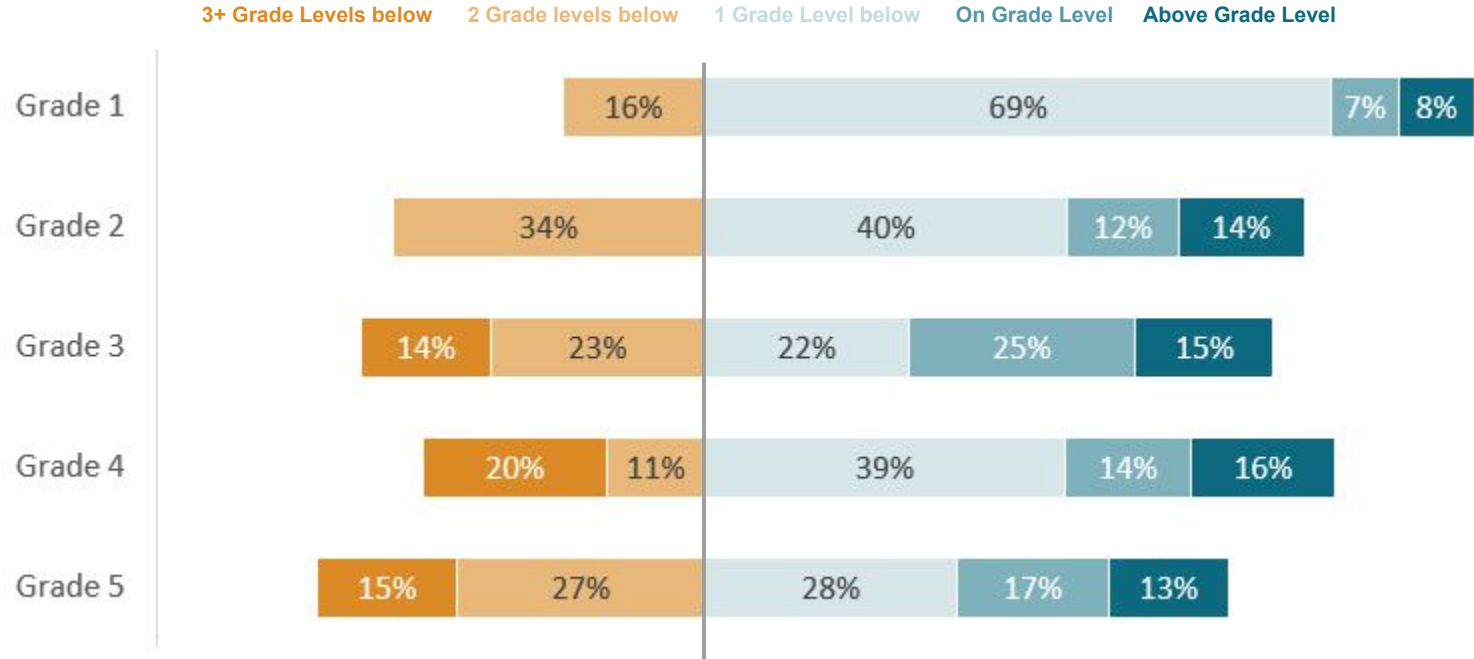
# District-level Reading - Fall 2022



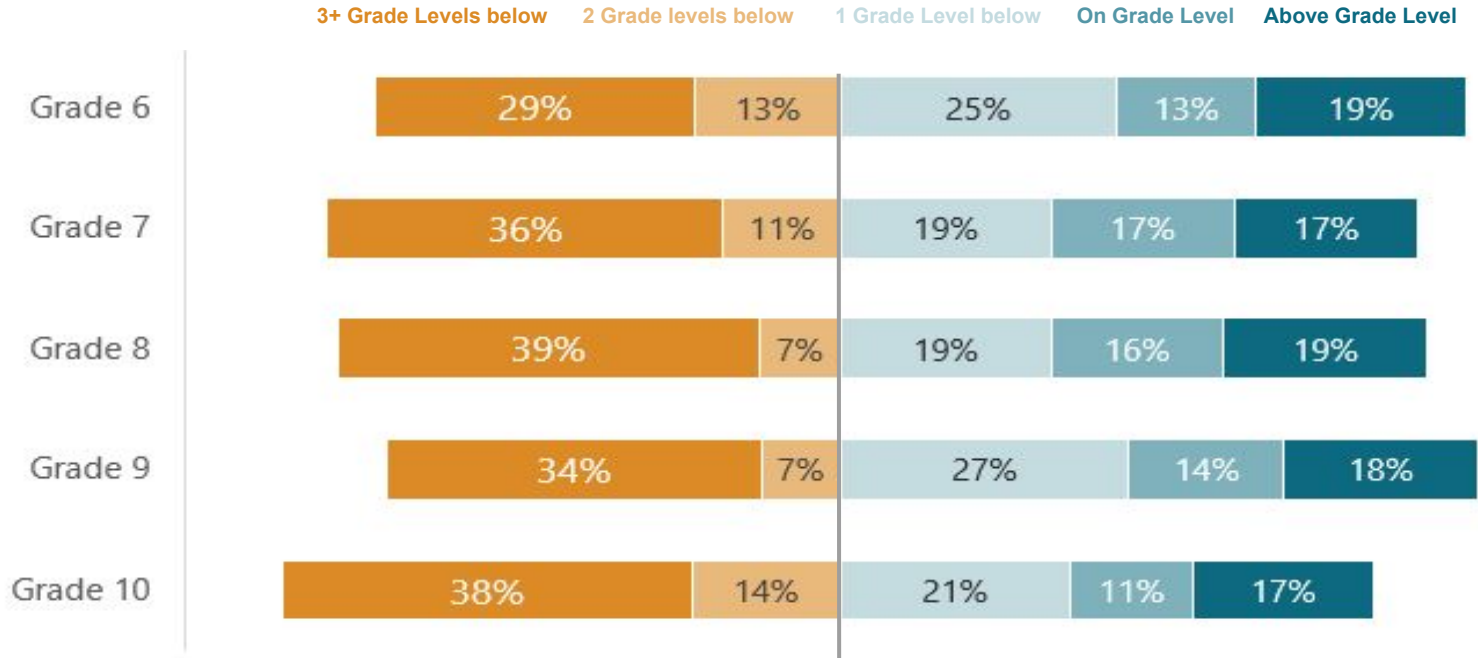
Overall, D1 placement levels for 2022 were similar to 2021, however this year students tested one month earlier in the year prior to much current year instruction, while also leaving an additional month for learning & growth.



# District-level Reading - Elementary Grades



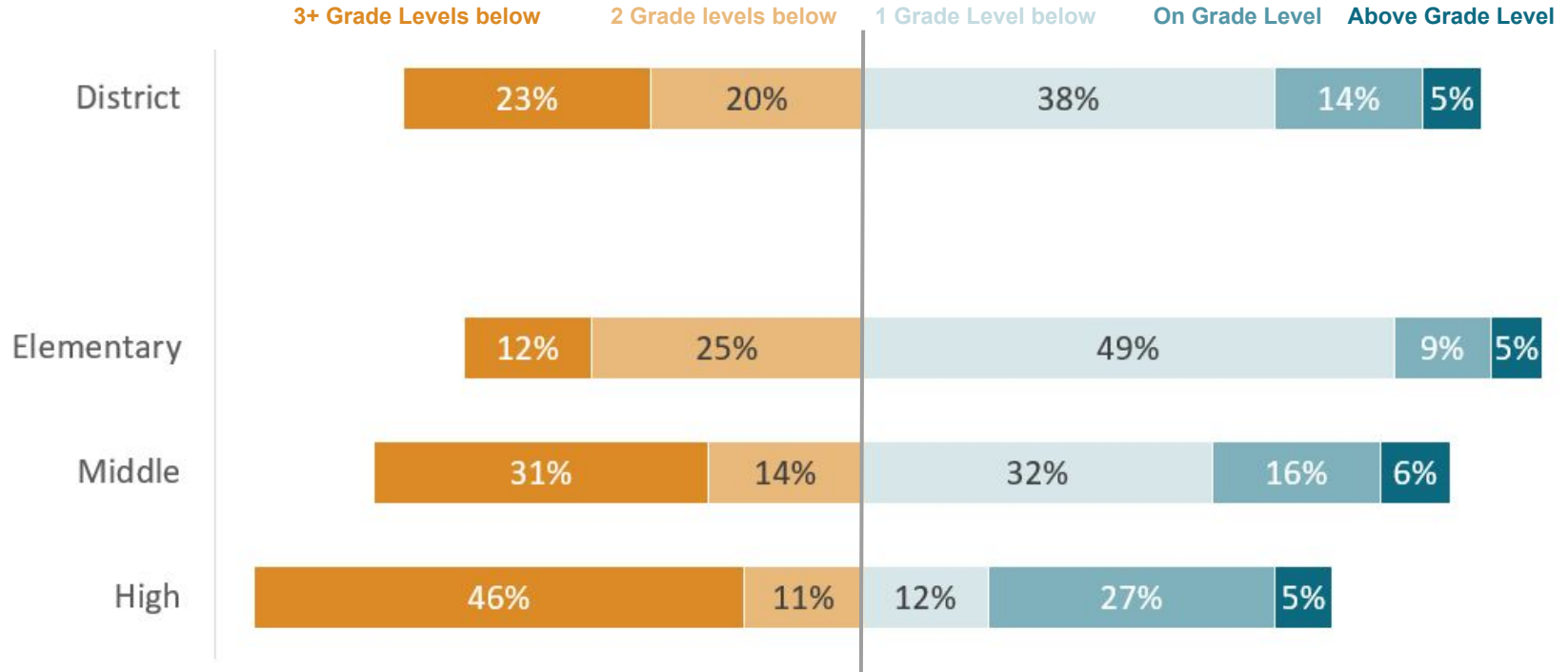
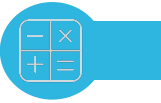
# District-level Reading - Secondary Grades



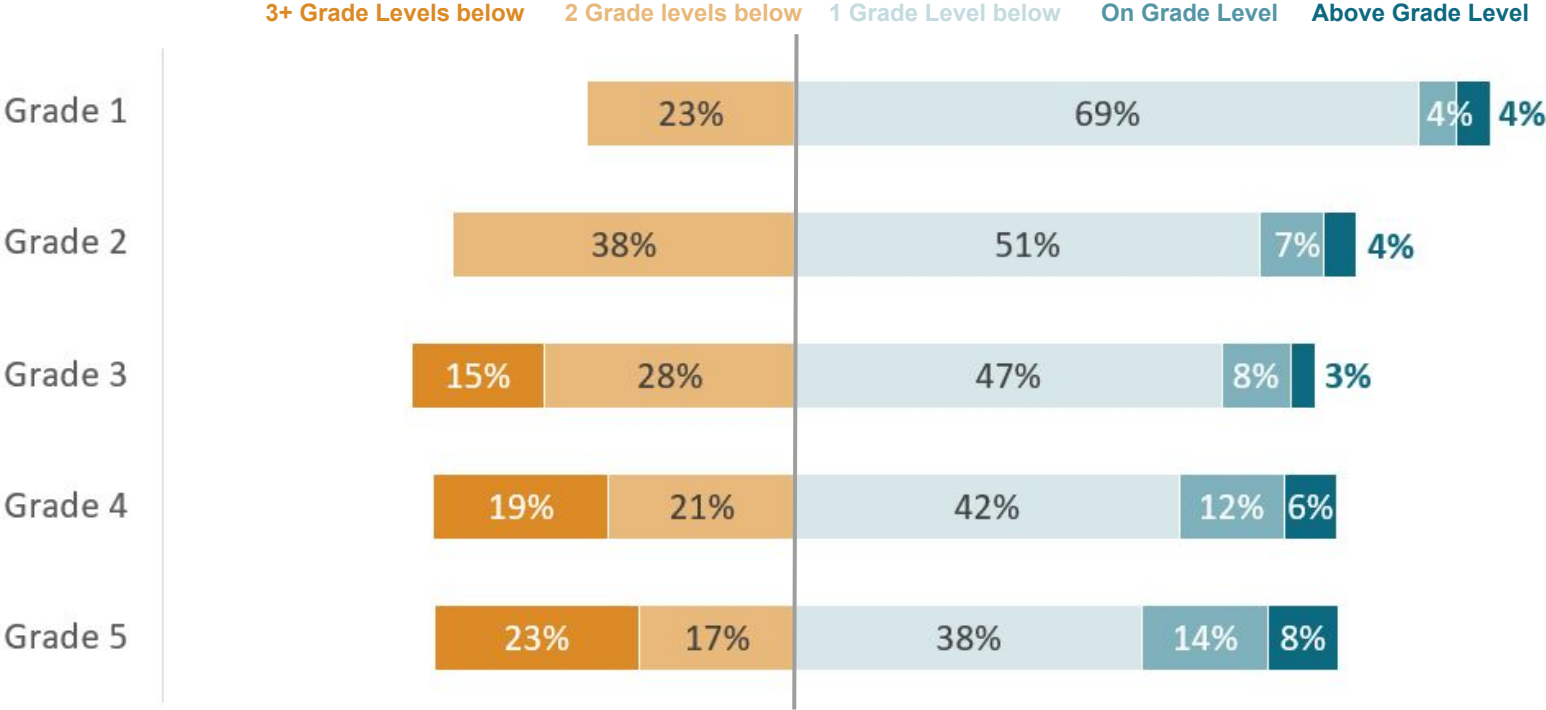
# District-level Reading - by Race/Ethnicity



# District-level Math- Fall 2022

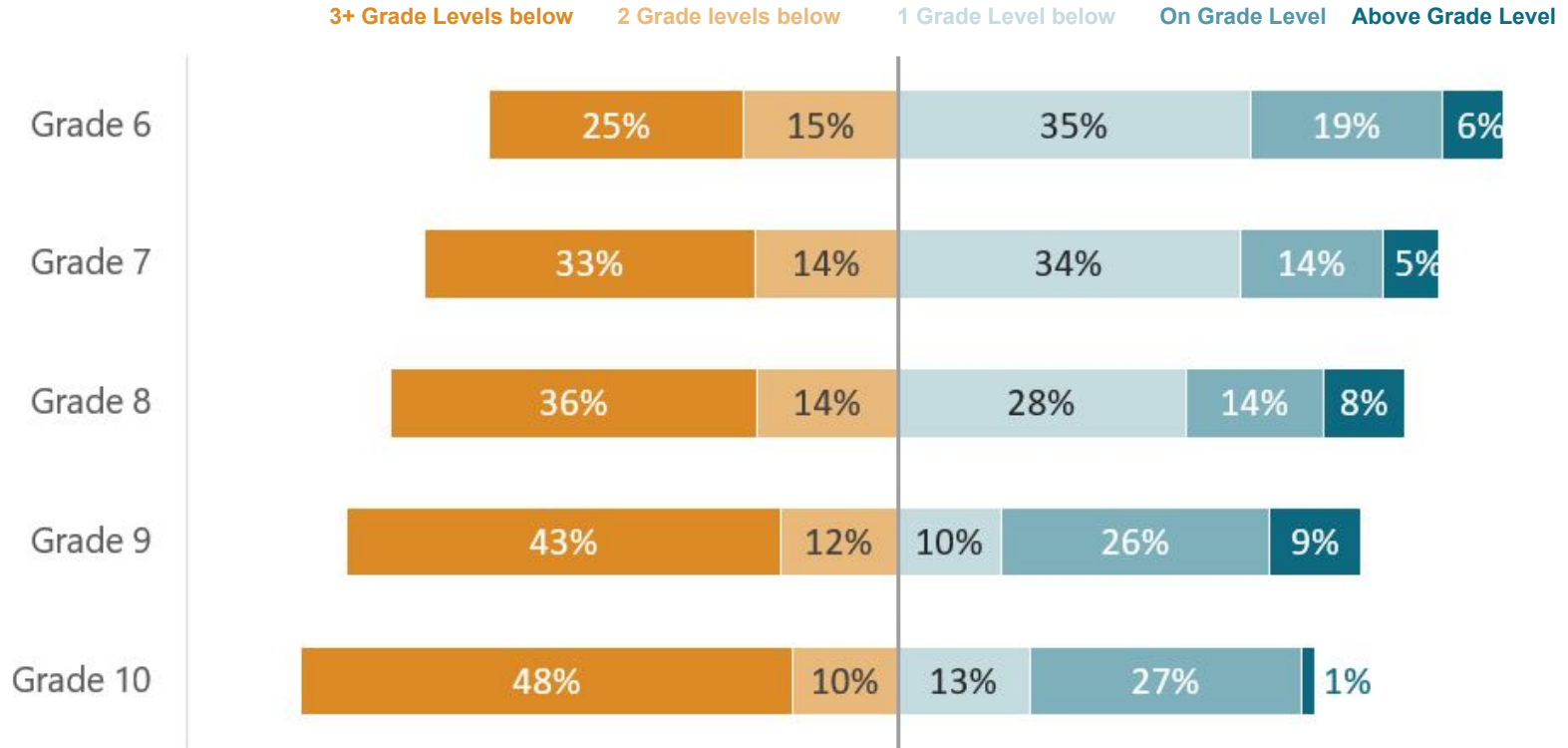
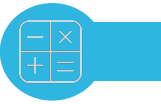


# District-level Math- Elementary Grades

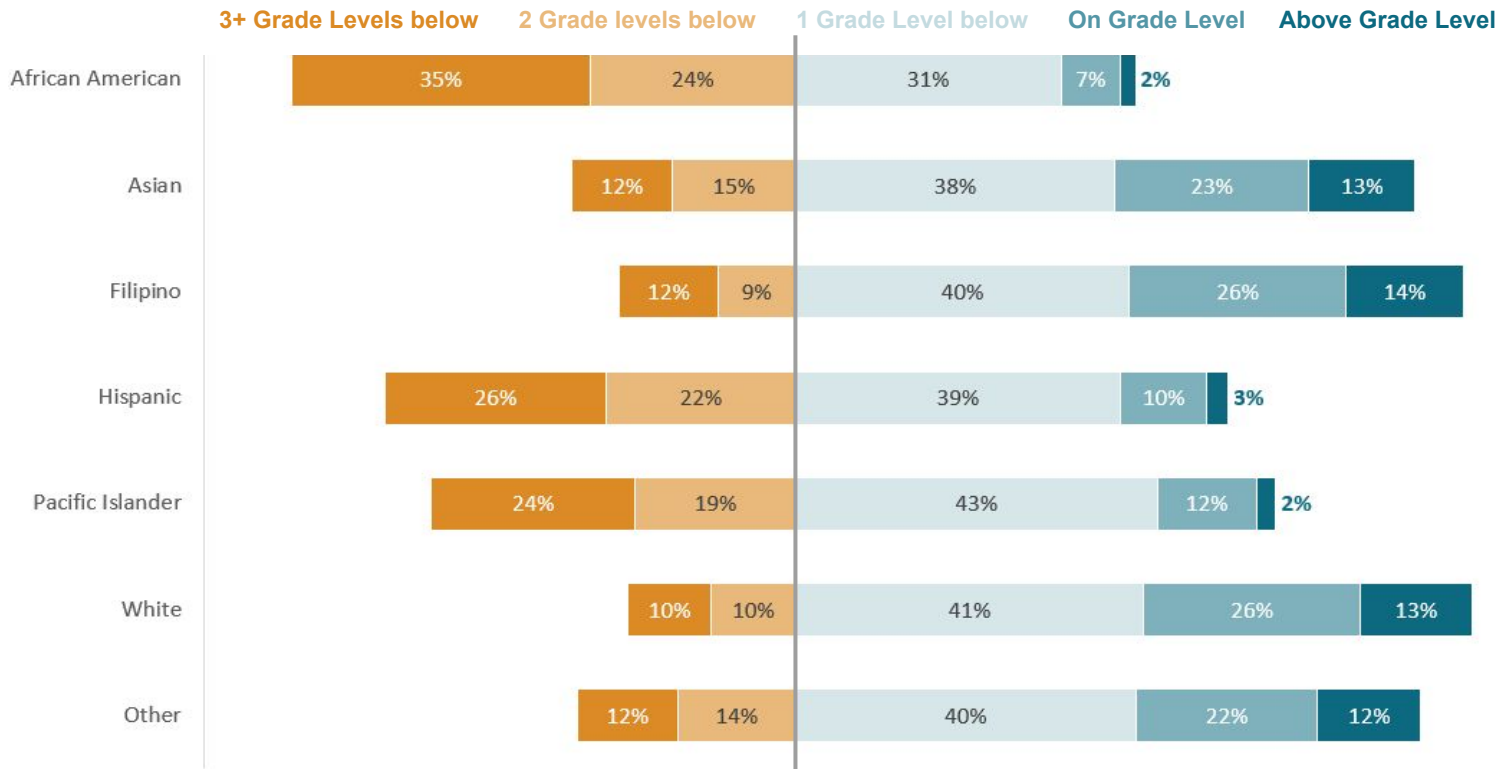




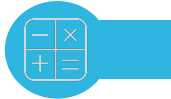
# District-level Math- Secondary Grades



# District-level Math- by Race/Ethnicity



# District-level Reading & Math - Special Populations



## Reading

## Math

3+ Grade Levels below

2 Grade levels below

1 Grade Level below

On Grade Level

Above Grade Level

