

WCPSS

2022-23

Testing and
Accountability Data
Review

A photograph of two young students, a boy and a girl, working together on a LEGO robot. The boy is in the foreground, wearing a black sweater, and the girl is behind him, wearing a red shirt. They are both smiling and looking at the robot. The robot is made of white and grey LEGO bricks and has a black wheel. The background is a classroom with colorful posters on the wall.

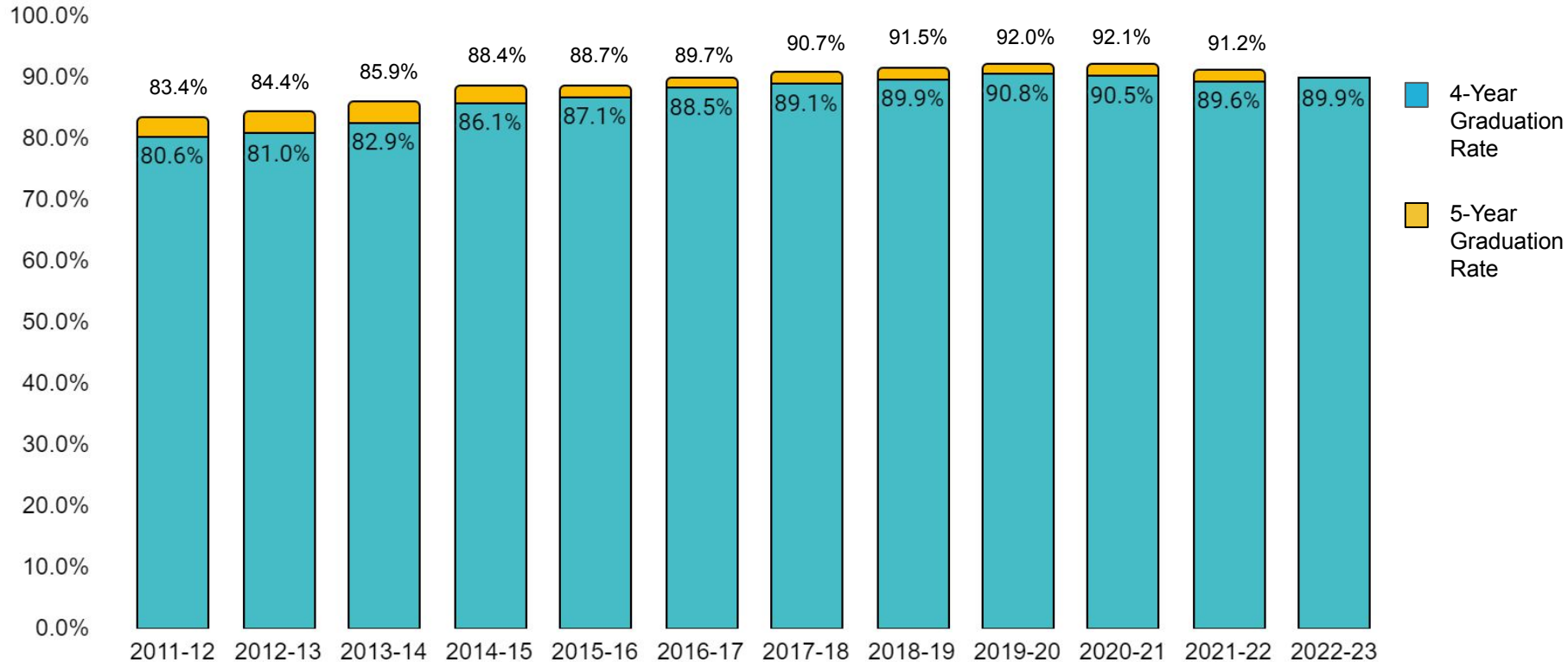
FROM HERE,
ANYTHING
IS POSSIBLE.

Graduation Rate

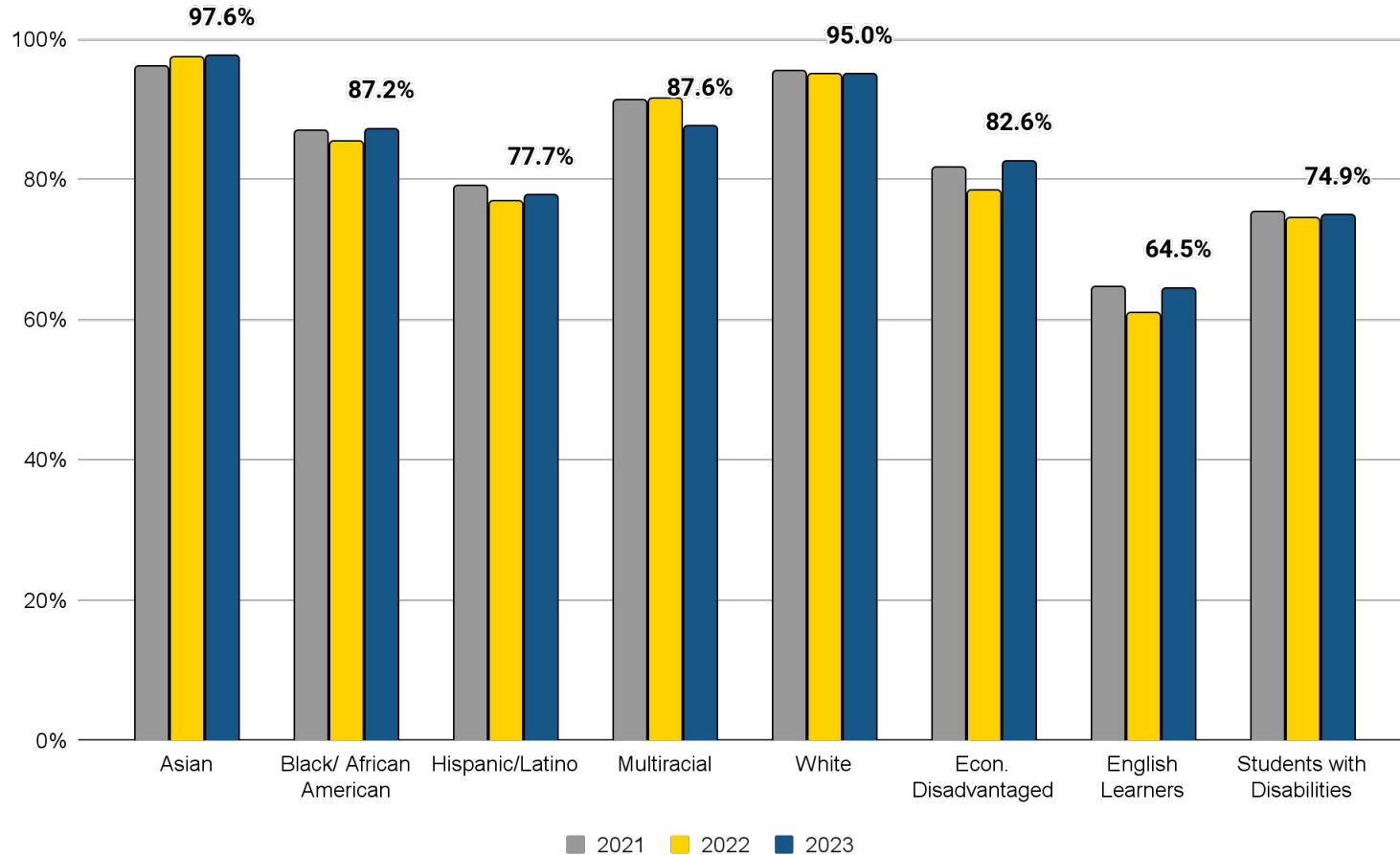
- Students in this year's cohort started their high school careers in 2019-2020
- Historically, we have observed that a larger proportion of students who do not graduate leave high school in their second year
- This cohort's second year was the 2020-21 year, when they were not physically in school

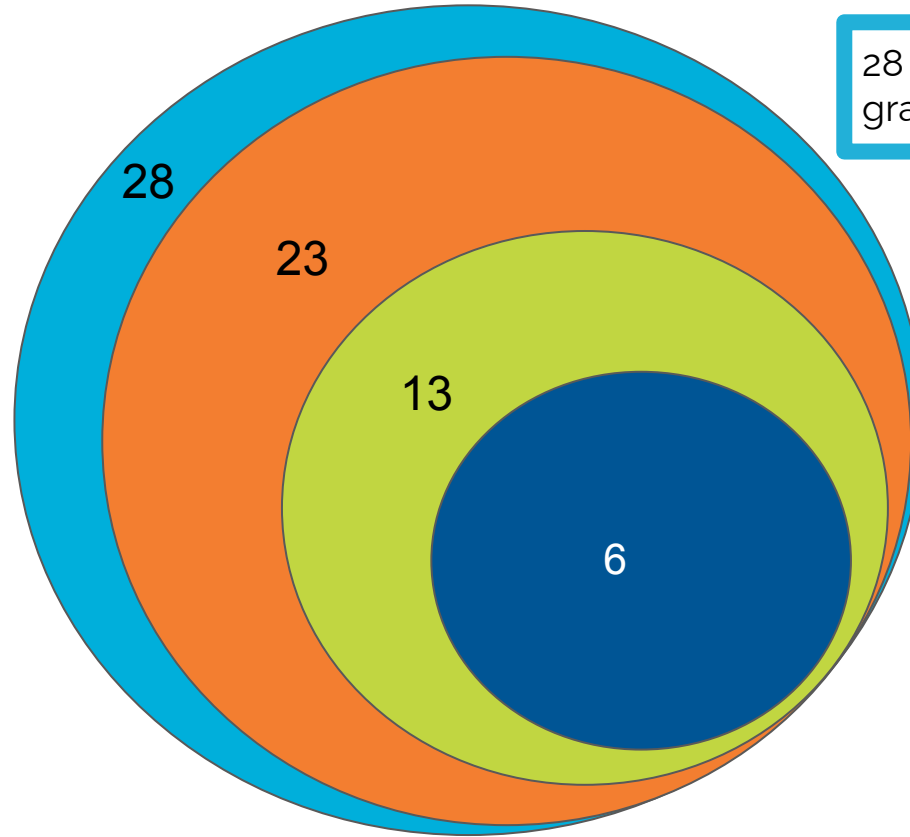
4-year Graduation Rate Increased by 0.3%

Students Who Entered 9th Grade in 2019-2020



Graduation Rates by Student Group





28 schools exceeded the NC graduation rate of 86.4%

23 schools exceeded the WCPSS graduation rate of 89.9%

13 schools exceeded a 95% graduation rate

6 schools achieved a 100% graduation rate

Proficiency



63.4%

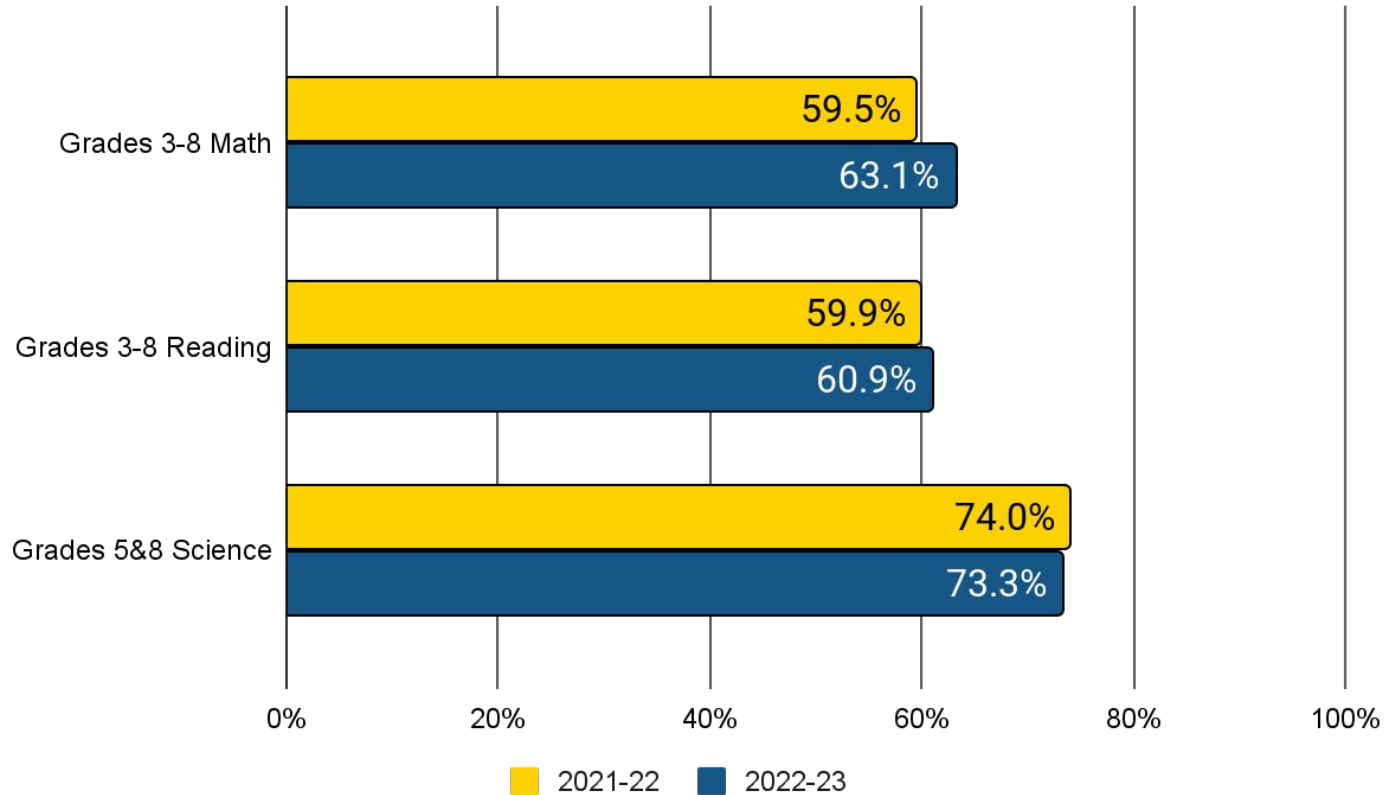
WCPSS Proficient



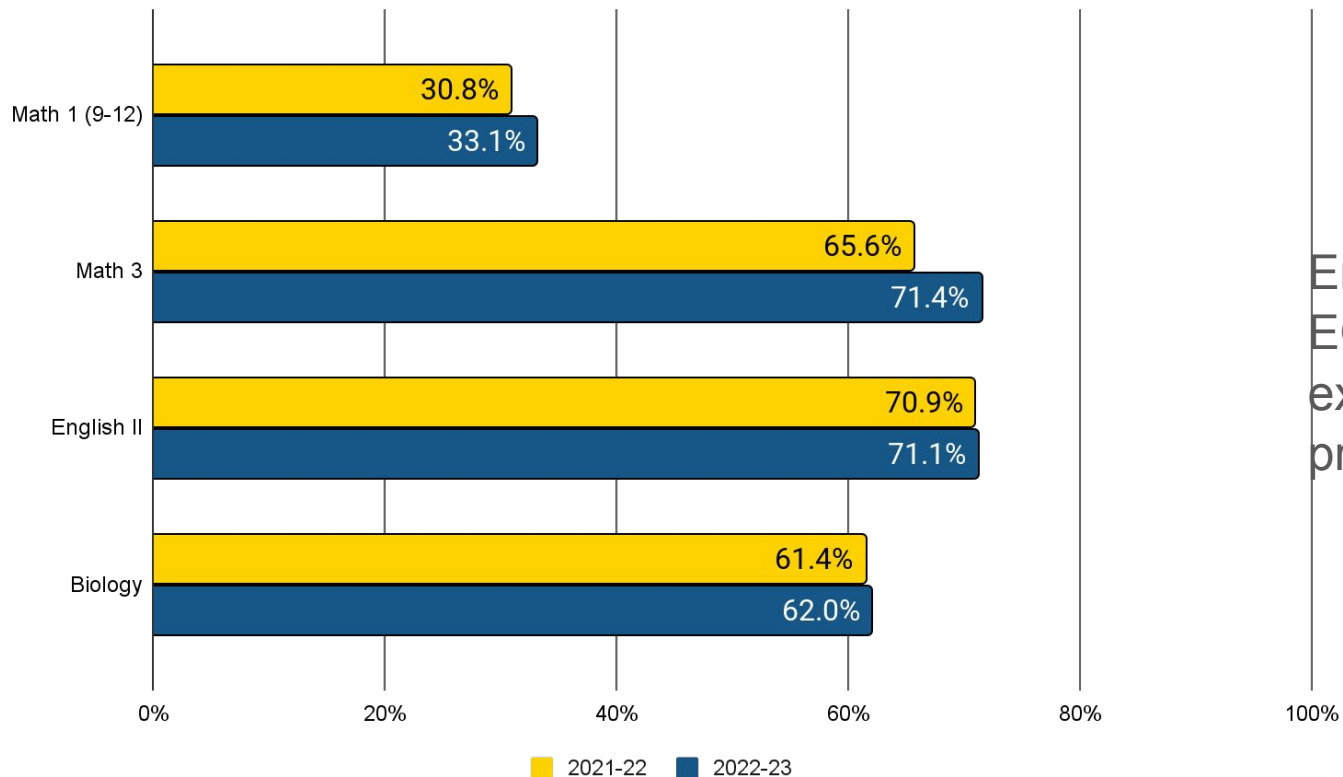
46.8%

WCPSS College
& Career Ready

EOG Results Increased in Math and Reading, not in Science

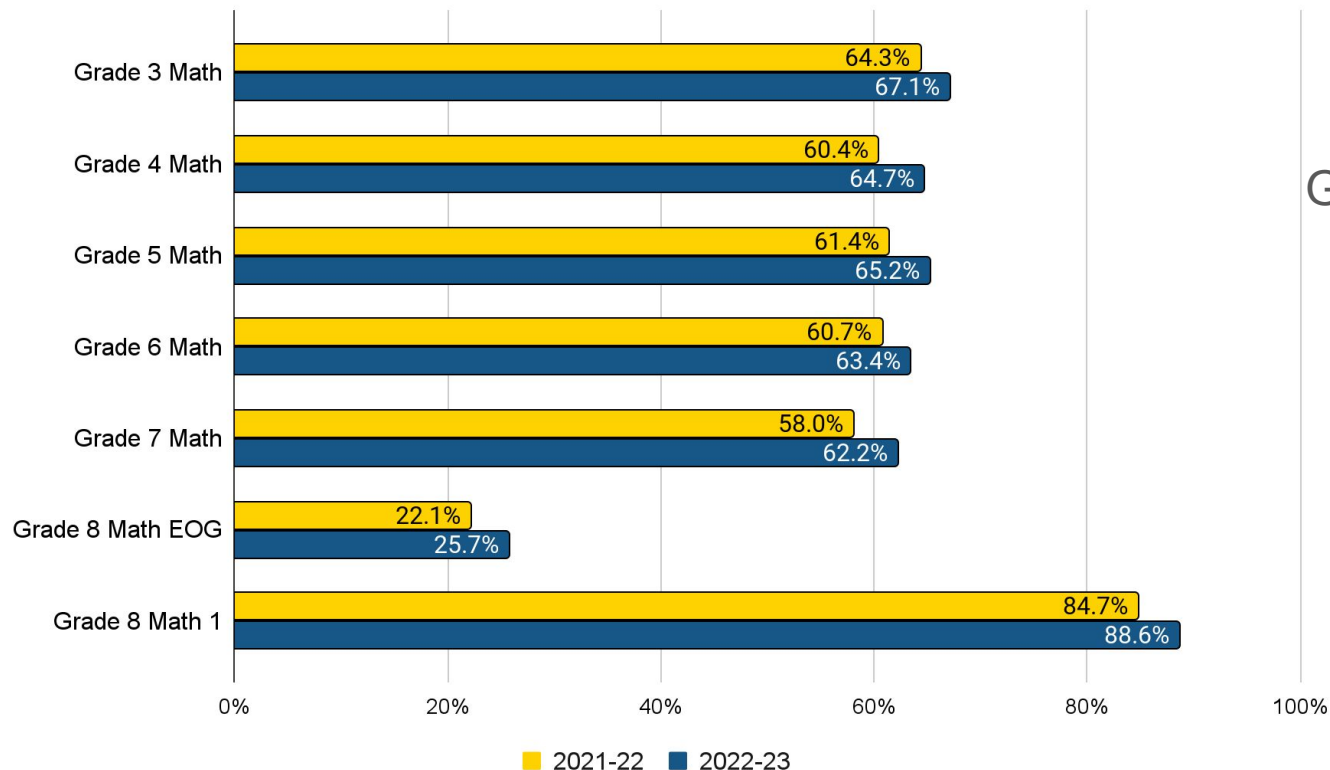


EOC Proficiency Rates Increased for all Subjects



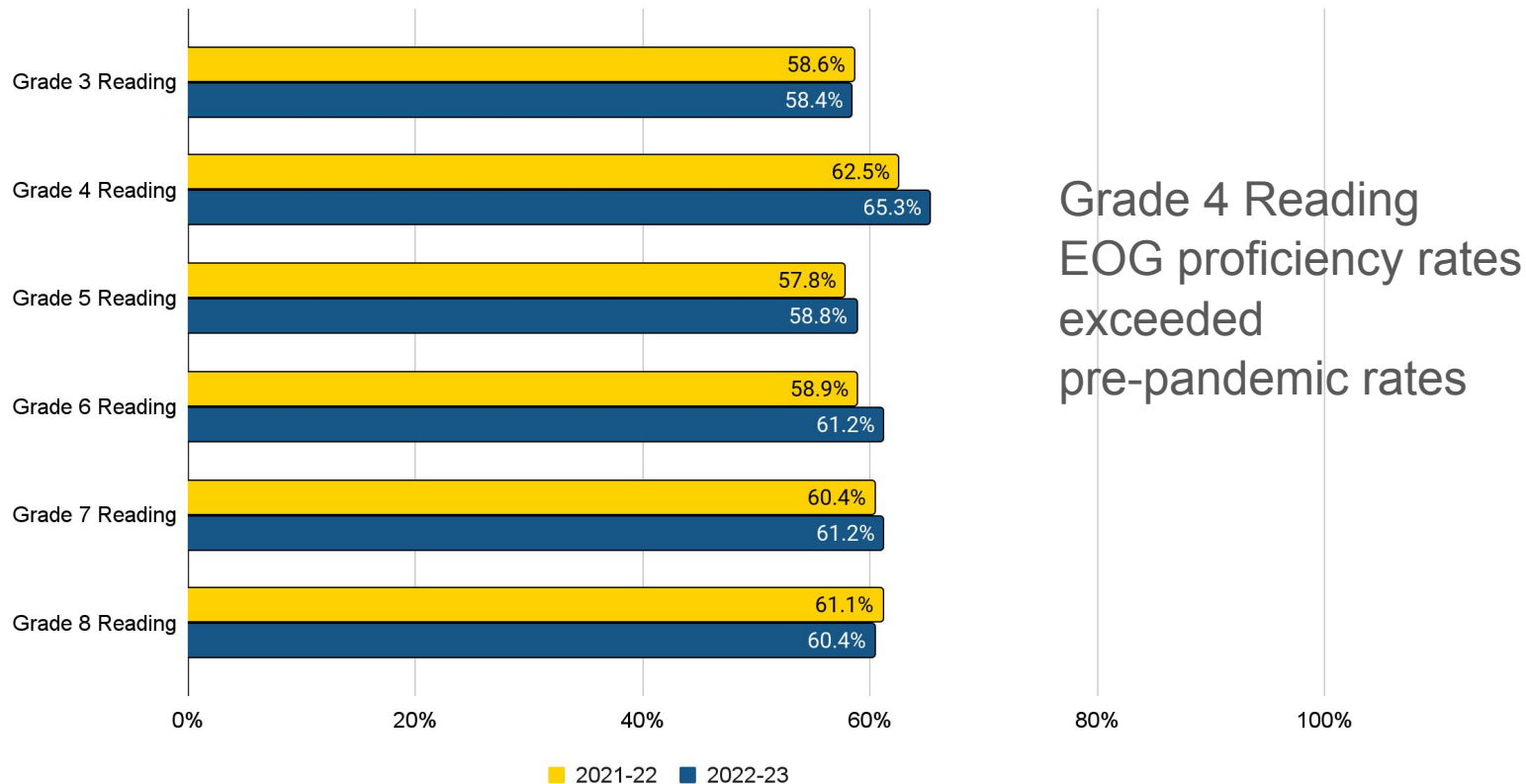
English II and Math 3
EOC proficiency rates
exceeded
pre-pandemic rates

Elementary and Middle Schools Experienced Math Proficiency Gains Across all Grades

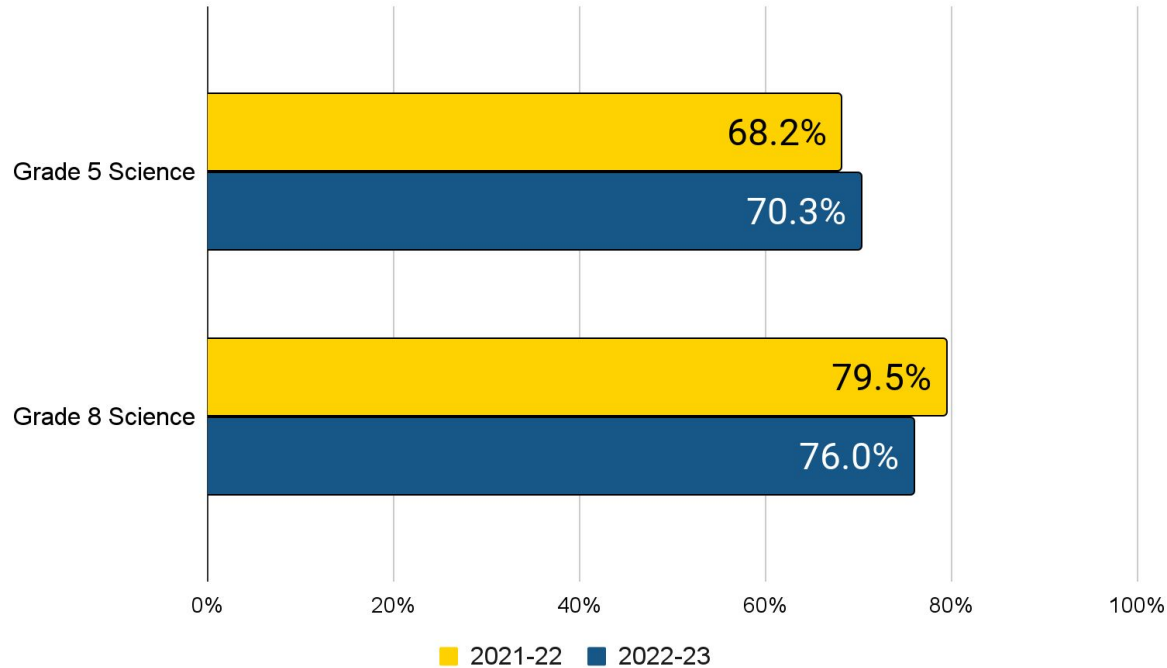


Grade 8 Math EOG
proficiency rates
exceeded
pre-pandemic
proficiency

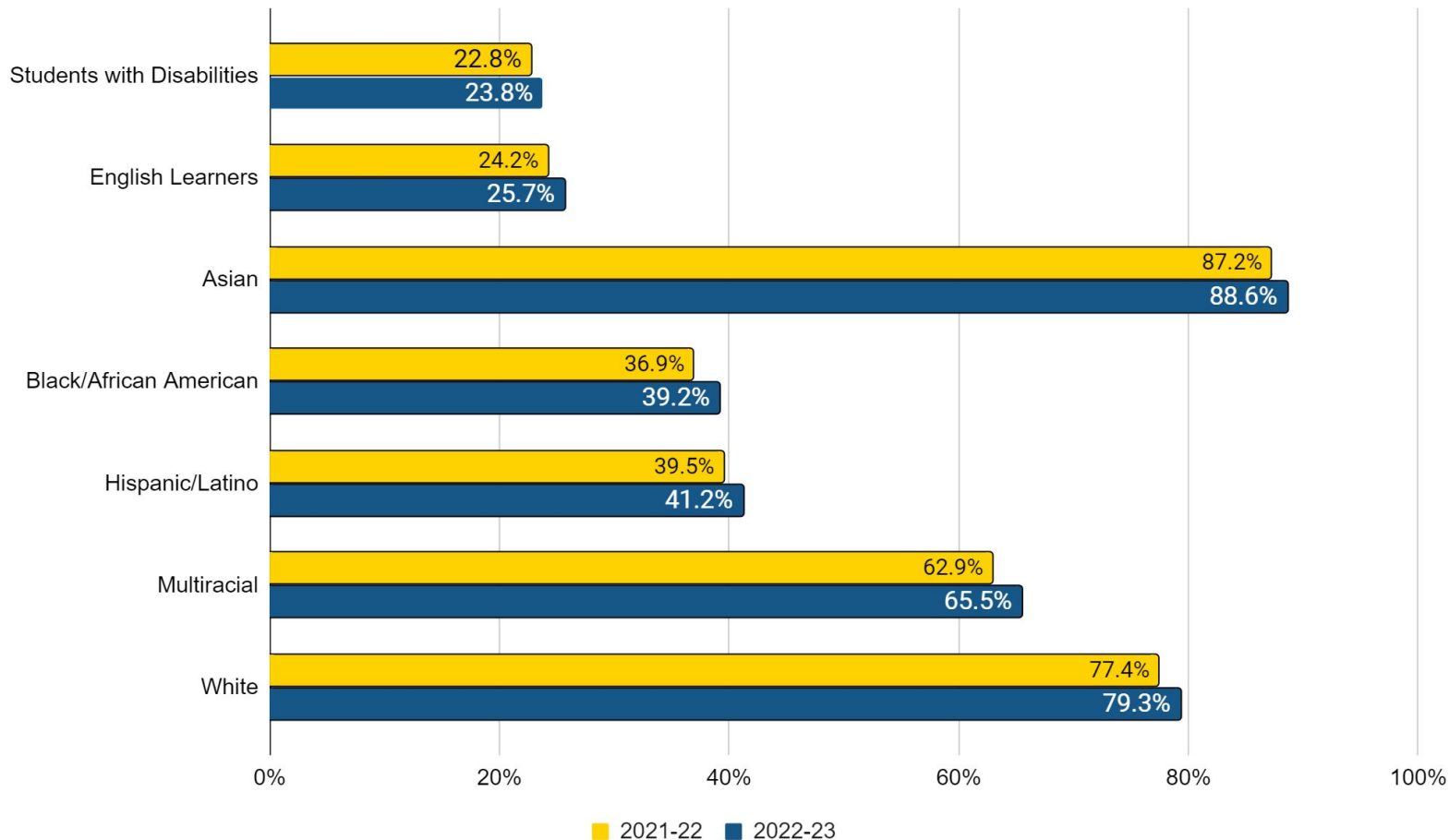
Elementary and Middle School Reading Gains in Most Subjects Except Grade 3 & 8



Science EOG Proficiency Rates Experienced Mixed Results

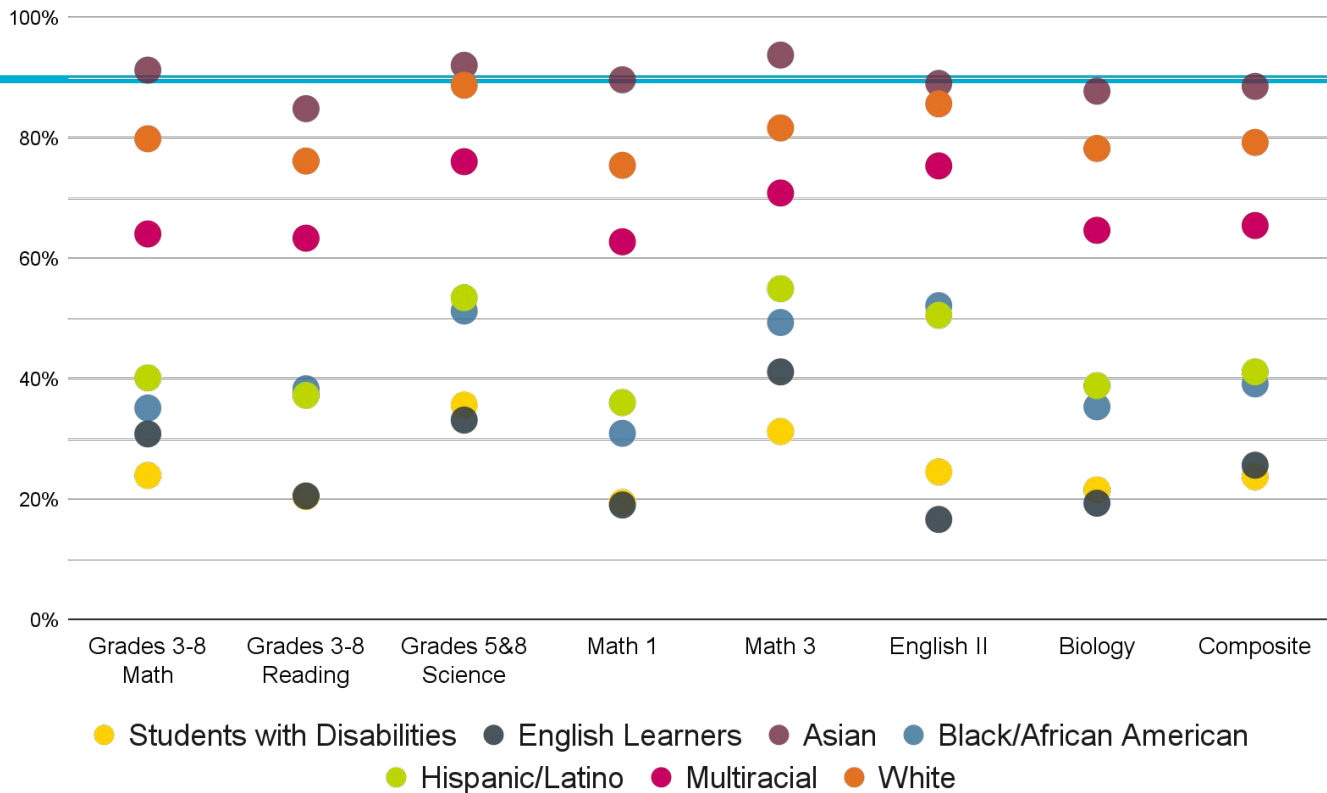


All Student Groups Increased Composite Proficiency Rates



WCPSS Subgroup Rates in 2022-23 vs. Strategic Plan Goal of 90%

Strategic
Plan Goal
of 90%

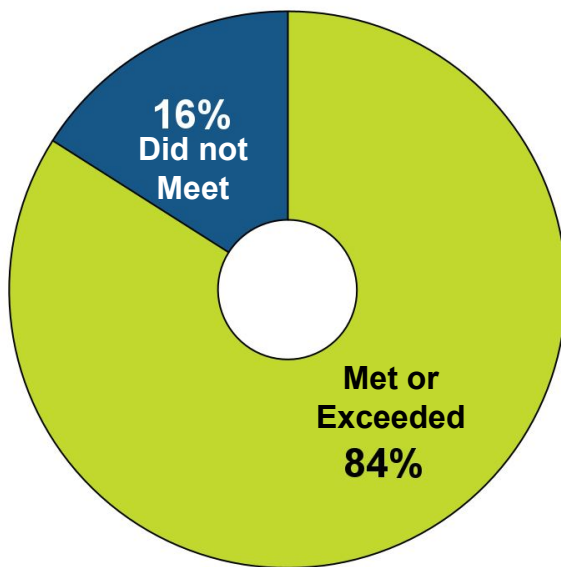


Growth

EVAAS Value-Added Growth Model Reminder

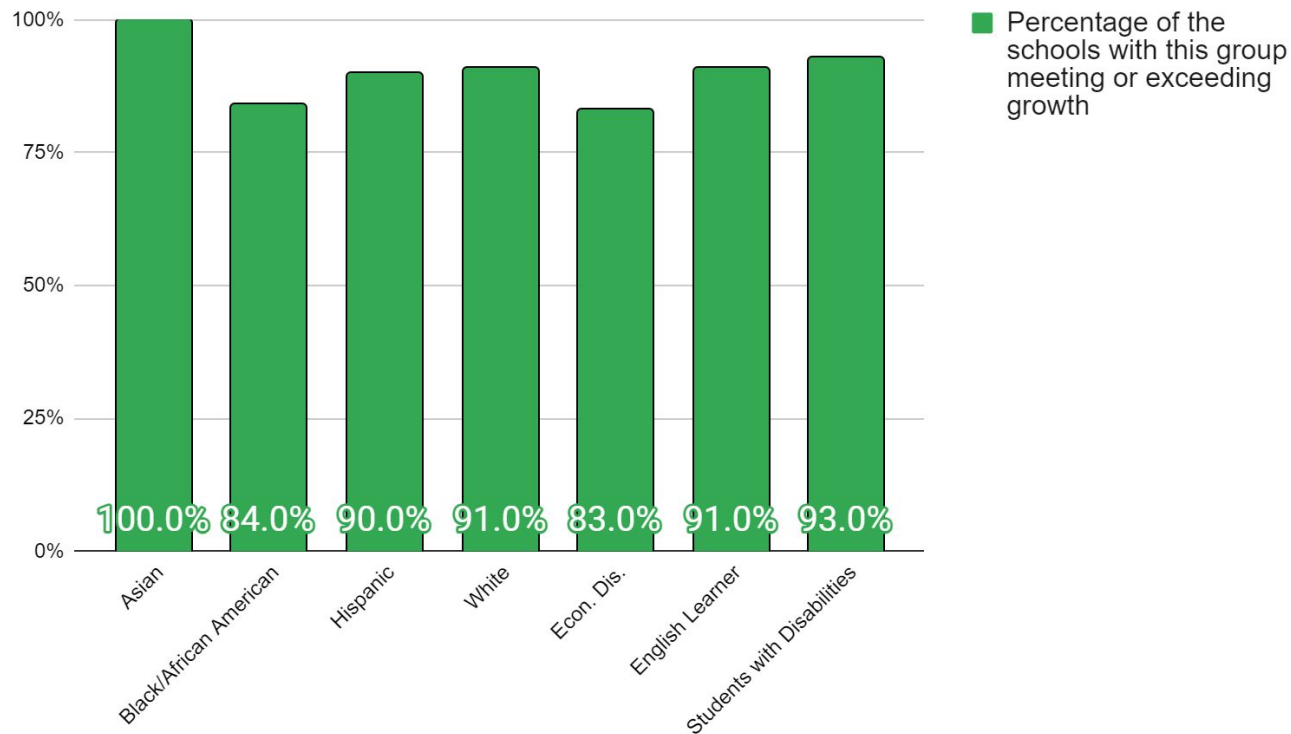
- Measures the academic progress a group of students has made in a grade/subject/course compared to other students in the state with similar achievement histories.
- Has nothing to do with proficiency
- Schools and subgroups achieve one of three designations:
 - Exceeded Growth
 - Met Growth
 - Did Not Meet Growth

The Percent of Schools Meeting or Exceeding Growth Increased to 84%



Year	Exceeded	Met	Not Met
2013	47%	38%	15%
2014	37%	45%	18%
2015	19%	42%	39%
2016	26%	41%	32%
2017	14%	49%	37%
2018	15%	46%	39%
2019	22%	41%	37%
2020	EVAAS Growth not reported for this school year due to pandemic		
2021	EVAAS Growth not reported for this school year due to pandemic		
2022	35%	45%	20%
2023	29%	55%	16%

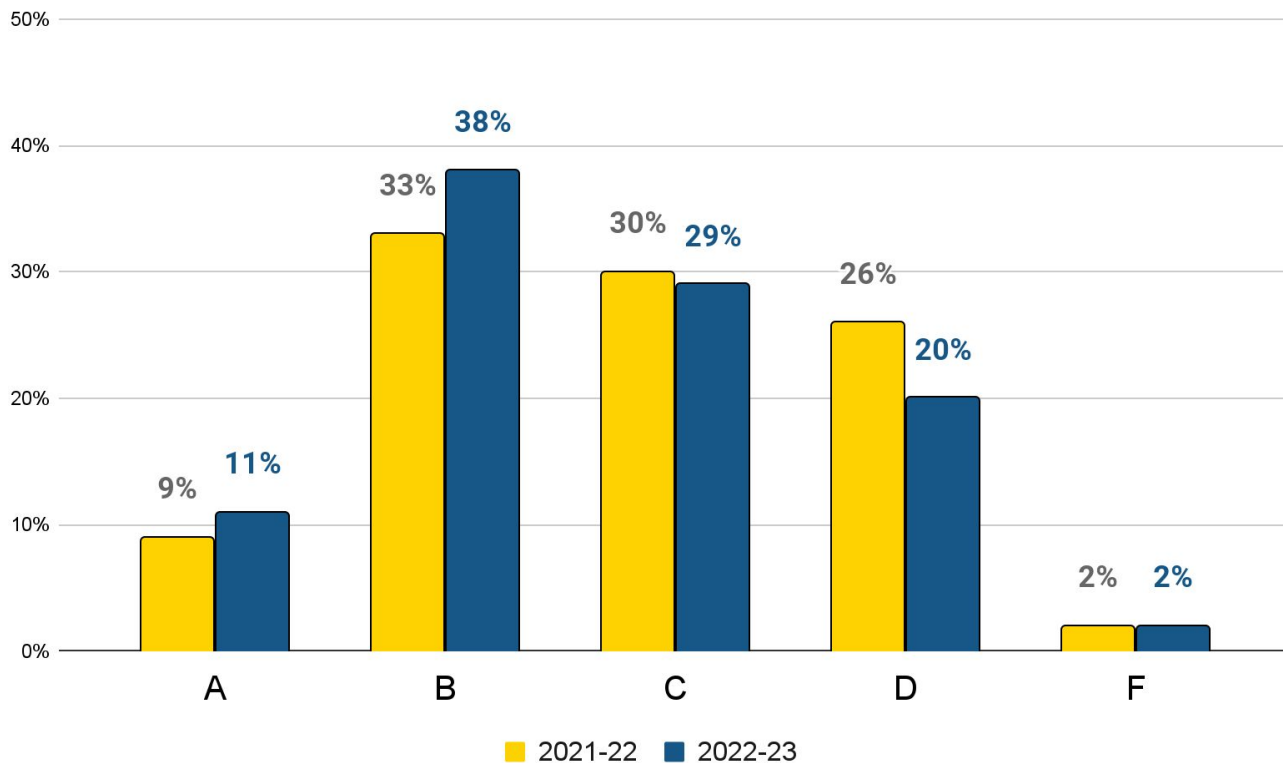
Subgroup Growth Ranged from 83-100% in 2023



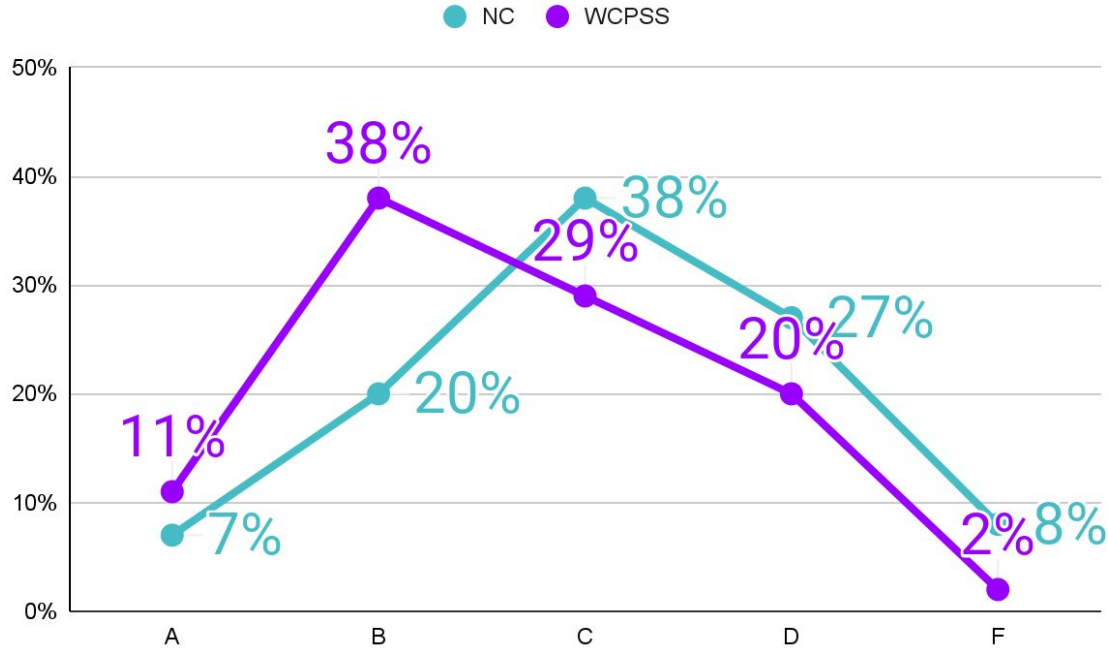
2022-23 Accountability Designations

- School Performance Grades - State system that classifies schools with a grade of A through F, which is based on:
 - The percentage of students who score **proficient** on certain state tests **(80%)**
 - The amount of academic **growth** students make on those tests that year **(20%)**
- Low Performing Schools - Schools with an overall School Performance Grade of D or F **and** either “Met” or “Did Not Meet” growth

School Performance Grades Are Shifting Higher in 2022-23

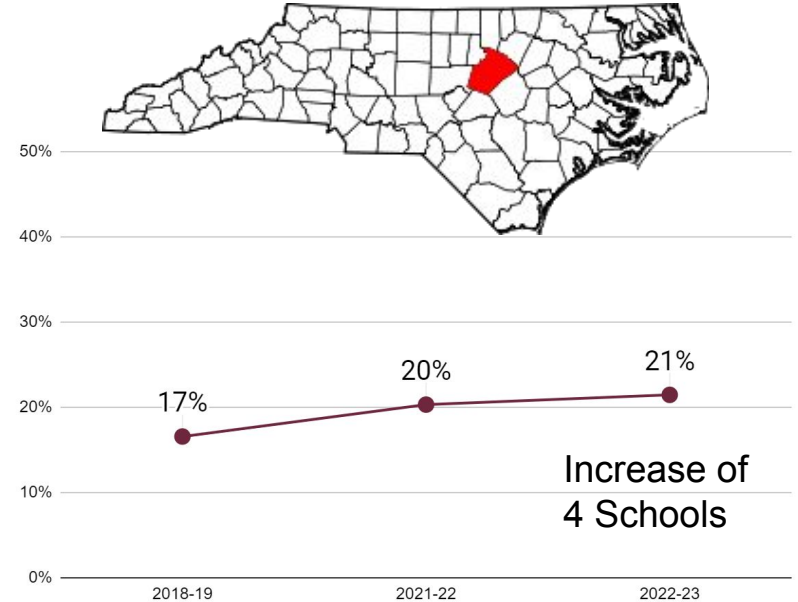
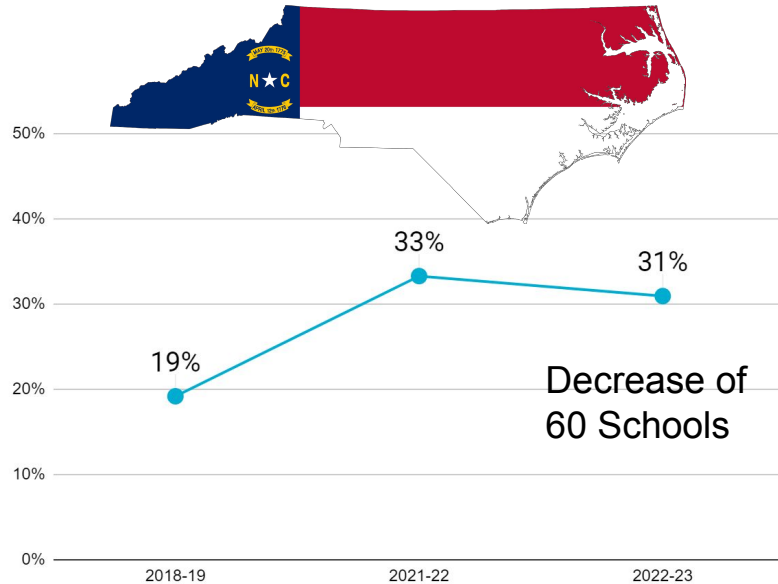


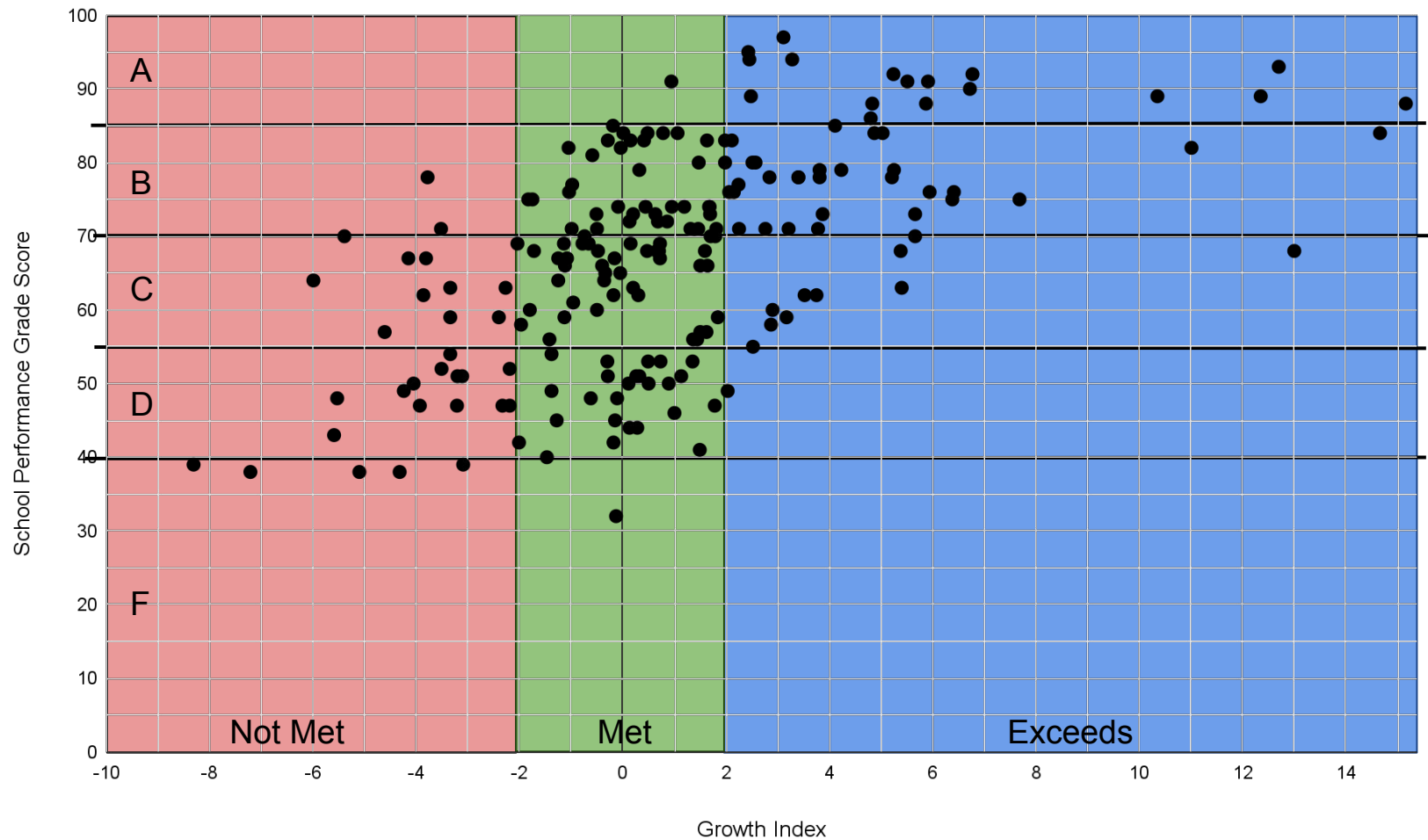
2022-23 WCPSS School Performance Grades vs. NC

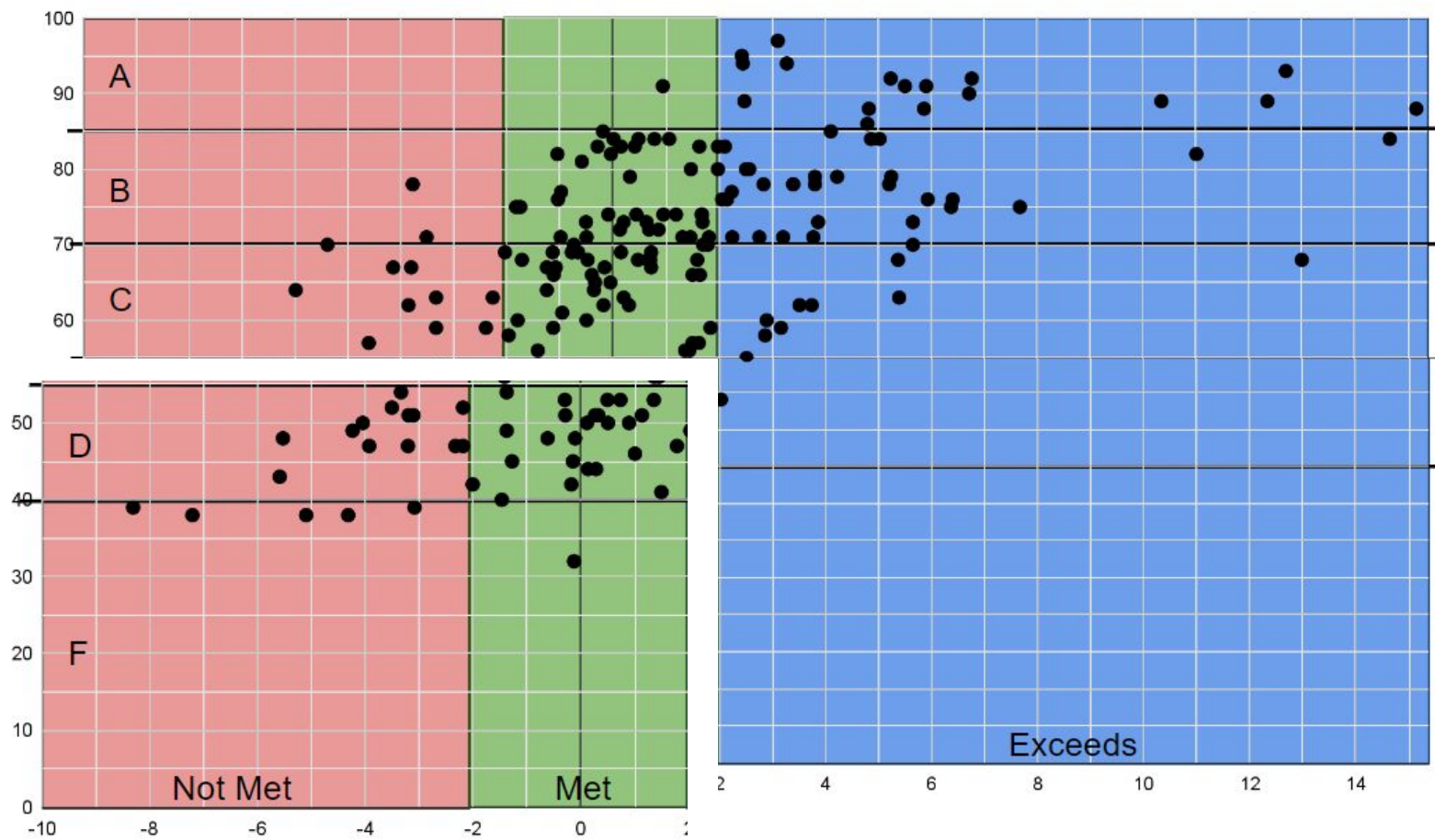


Number of WCPSS Low Performing Schools Increased

A low performing school is a school who earned a D or F AND Met or Did Not Meet Growth







Summary

- The Four Year Cohort Graduation Rate increased slightly despite this year's cohort having been significantly impacted by the pandemic disruptions
- Proficiency rates have increased and have reached pre-pandemic levels in English II, Math 3, Grade 8 Math EOG and Grade 4 Reading
- Slight decreases in proficiency rates from 2021-22 were noted in Grade 3 Reading, Grade 8 Reading and Grade 8 Science
- The number of schools meeting or exceeding growth has increased to 84%, the highest point since 2013.