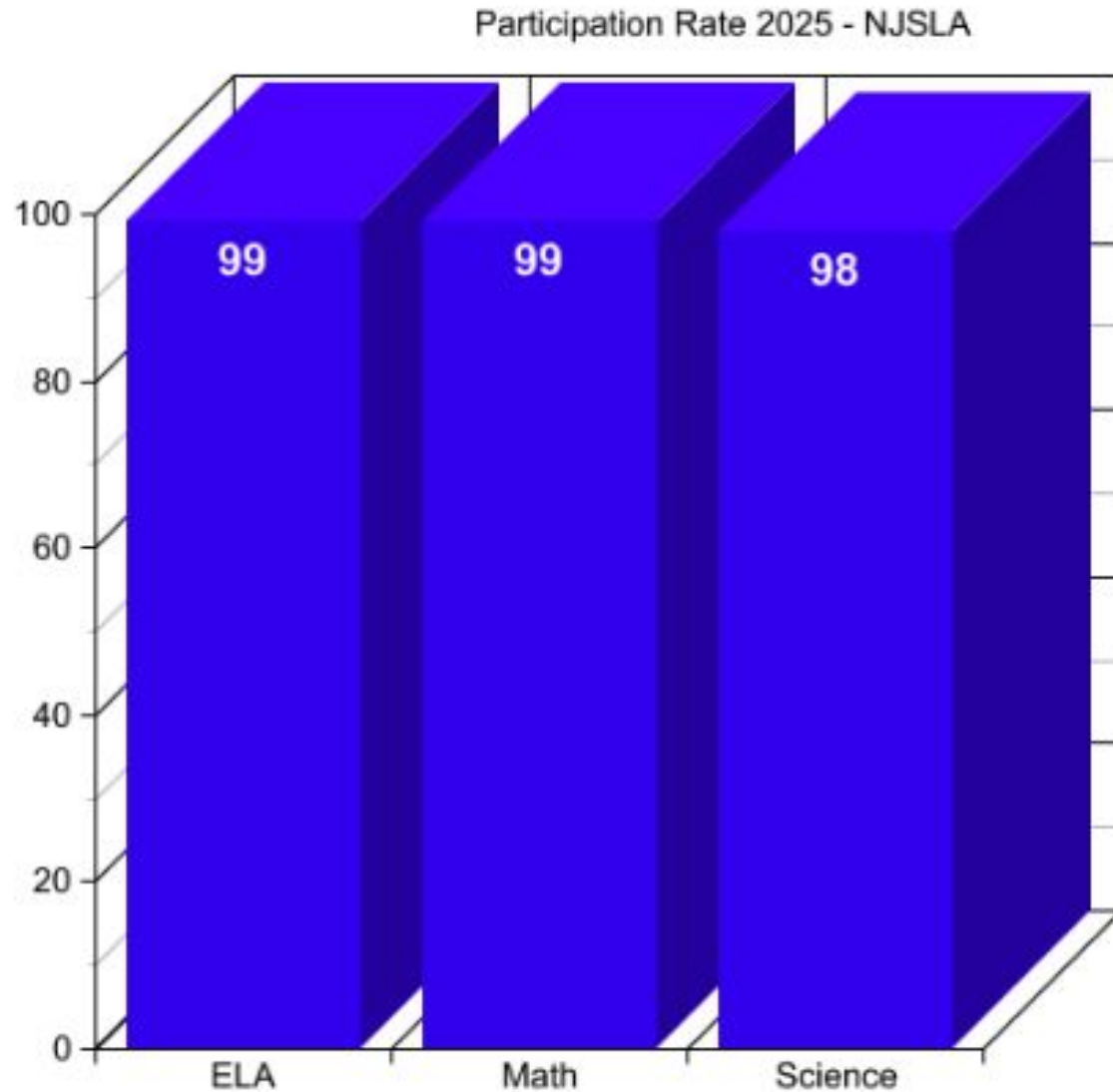


Oakland K - 8 Public Schools
Spring 2025
New Jersey Student Learning Assessment (NJSLA)
Testing Results
NJSLA and DLM

October 14, 2025



Spring 2025 - Participation Rate



ELA Eligible	863
ELA Test Takers	854

Math Eligible	863
Math Test Takers	853

Science Eligible	286
Science Test Takers	281

Spring 2025 Results

English Language Arts Grades 3 - 8

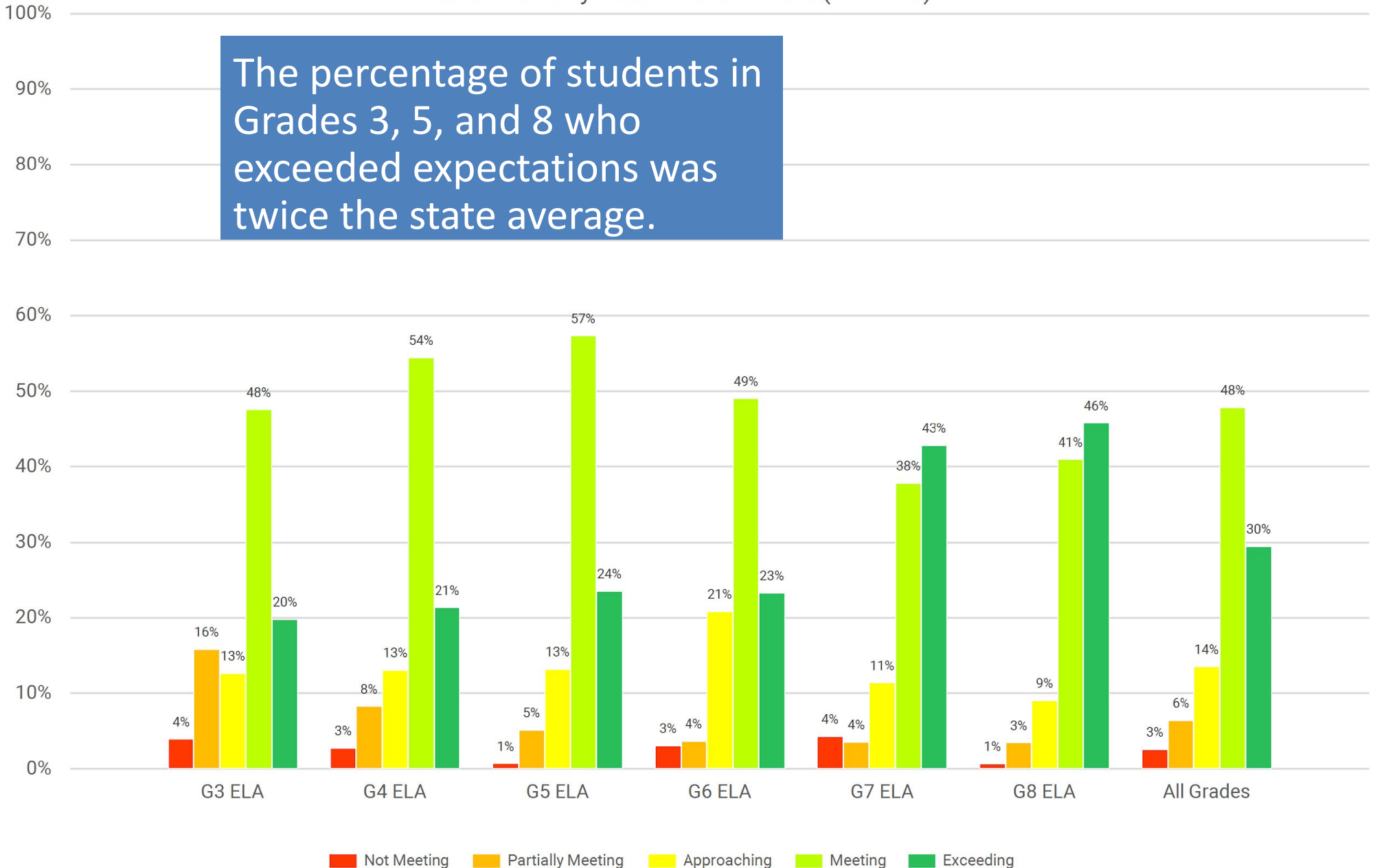


Oakland K - 8 Public Schools 2024-25 Spring NJSLA

Language Arts

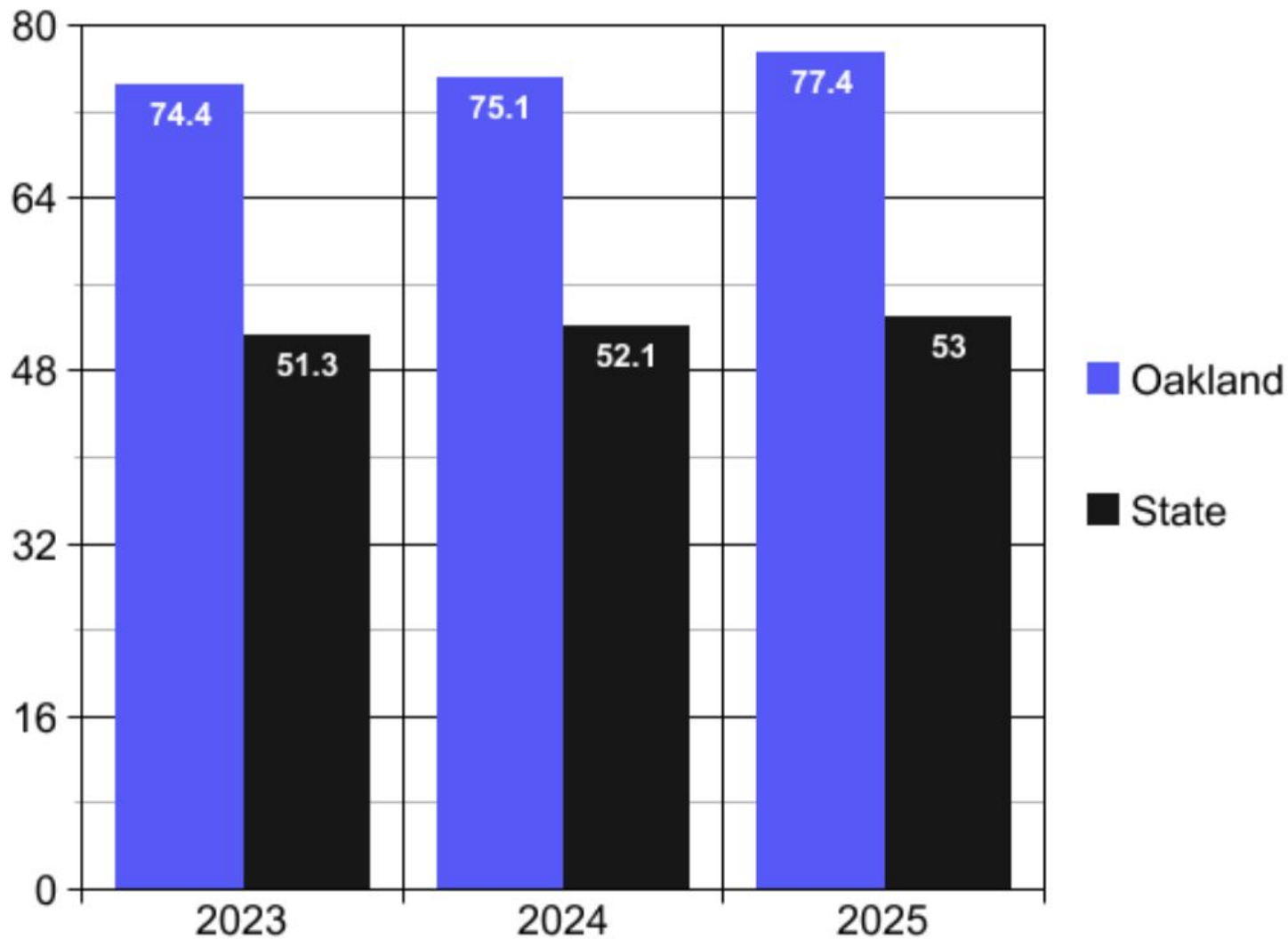
Distribution by Achievement Level (2024-25)

The percentage of students in Grades 3, 5, and 8 who exceeded expectations was twice the state average.



Comparative and Trend Analysis Percentages for ELA - Levels 4 and 5

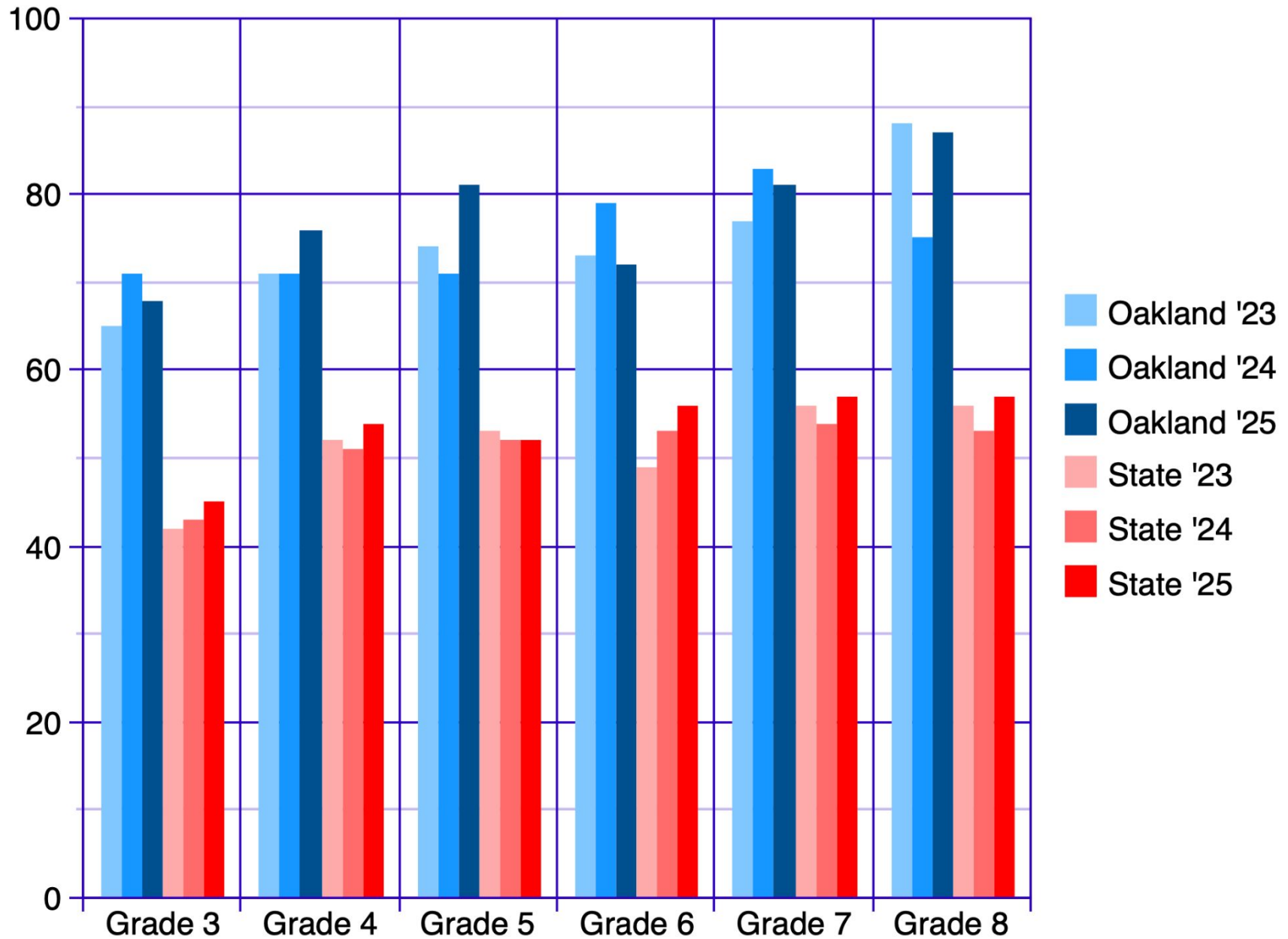
ELA All Grades vs. State



**Oakland
historically
outperforms
the state by a
margin of
over 20%
each year.**

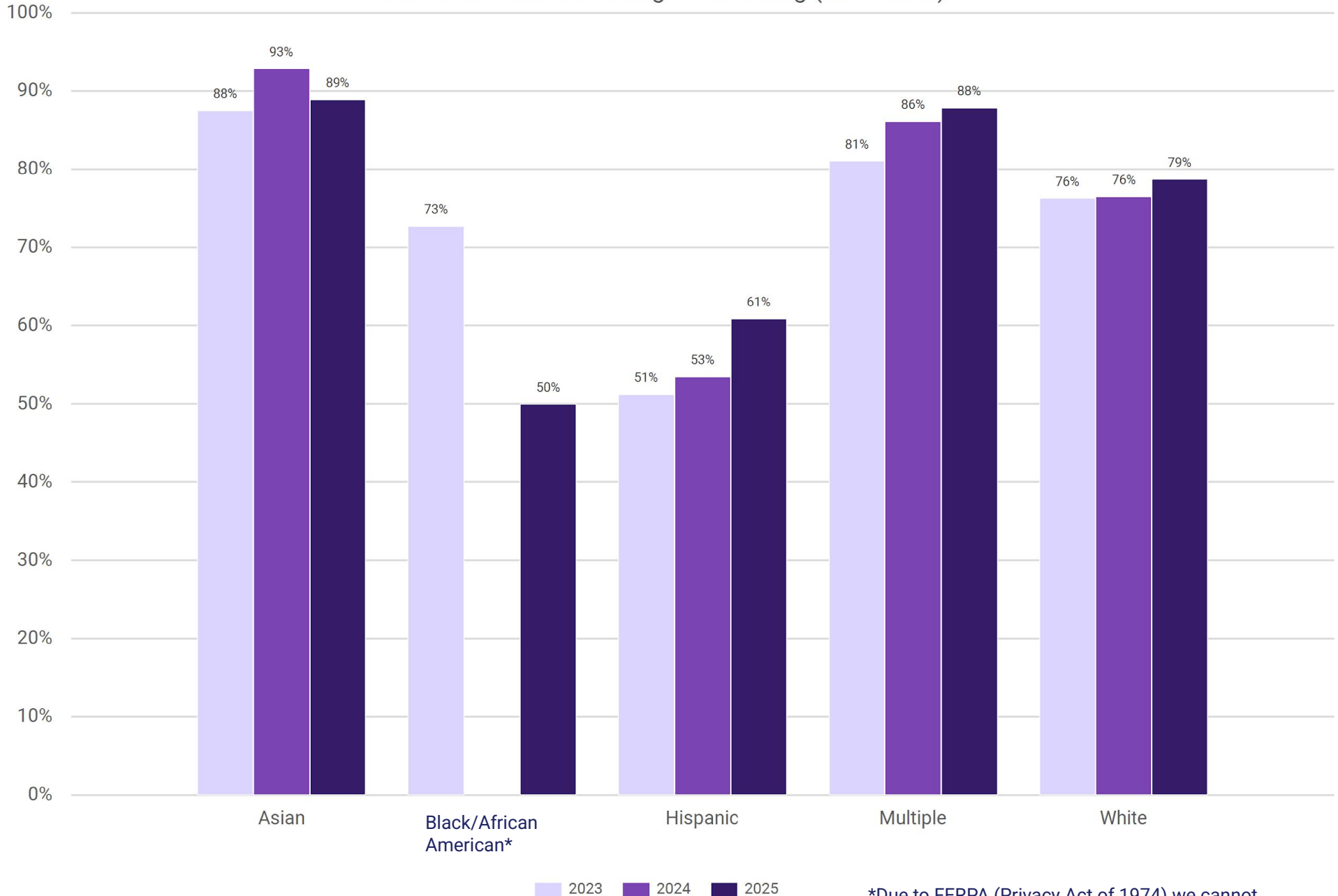
ELA Comparative Analysis Per Grade Level

3 Year Trend Analysis: ELA Levels 4 & 5, Oakland vs. State



Oakland K - 8 Public Schools 2024-25 Spring NJSLA by Subgroup Race Language Arts

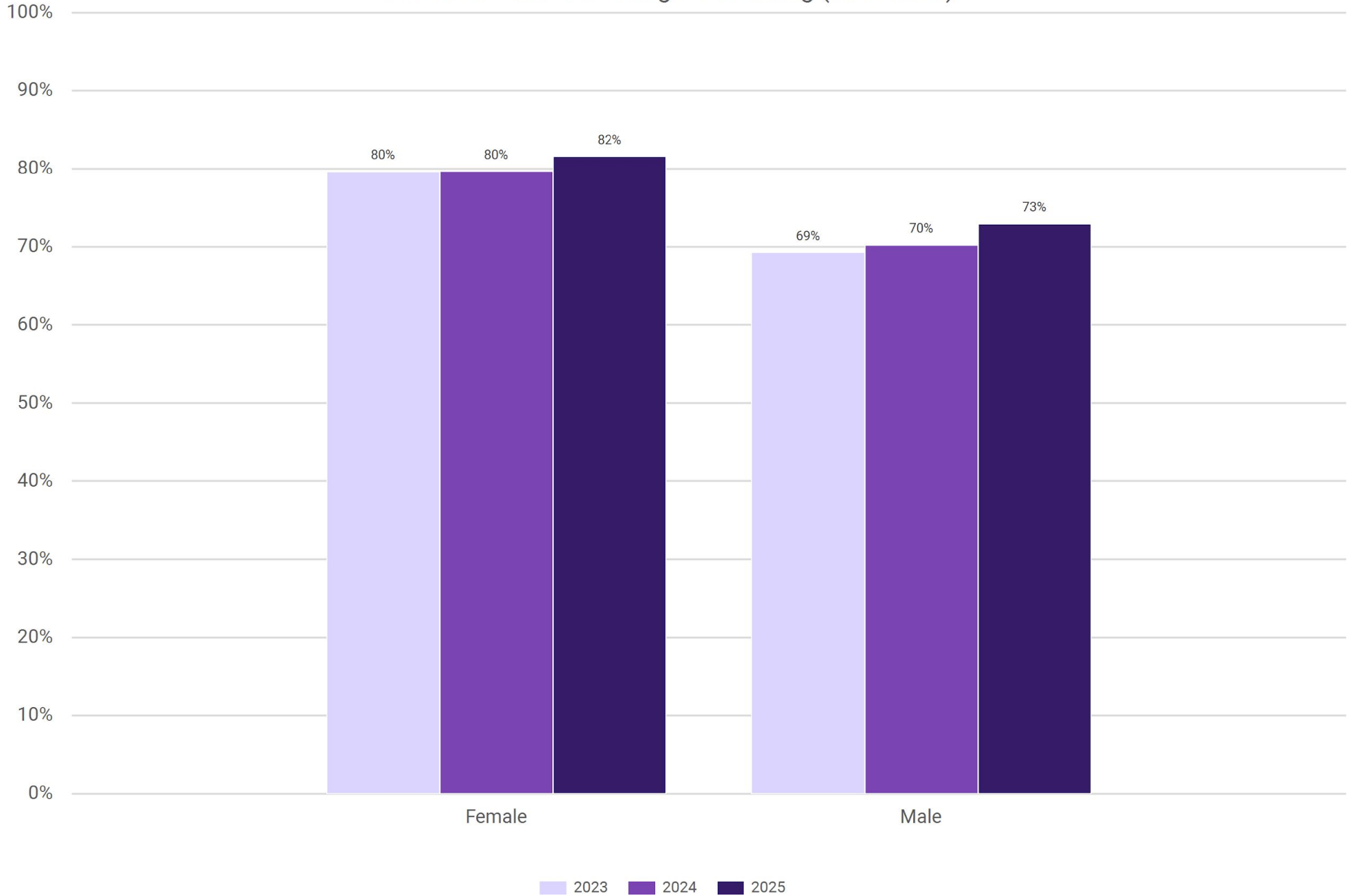
Year over Year % Meeting + Exceeding (All Grades)



*Due to FERPA (Privacy Act of 1974) we cannot report results if the 'n' value is less than 10 students

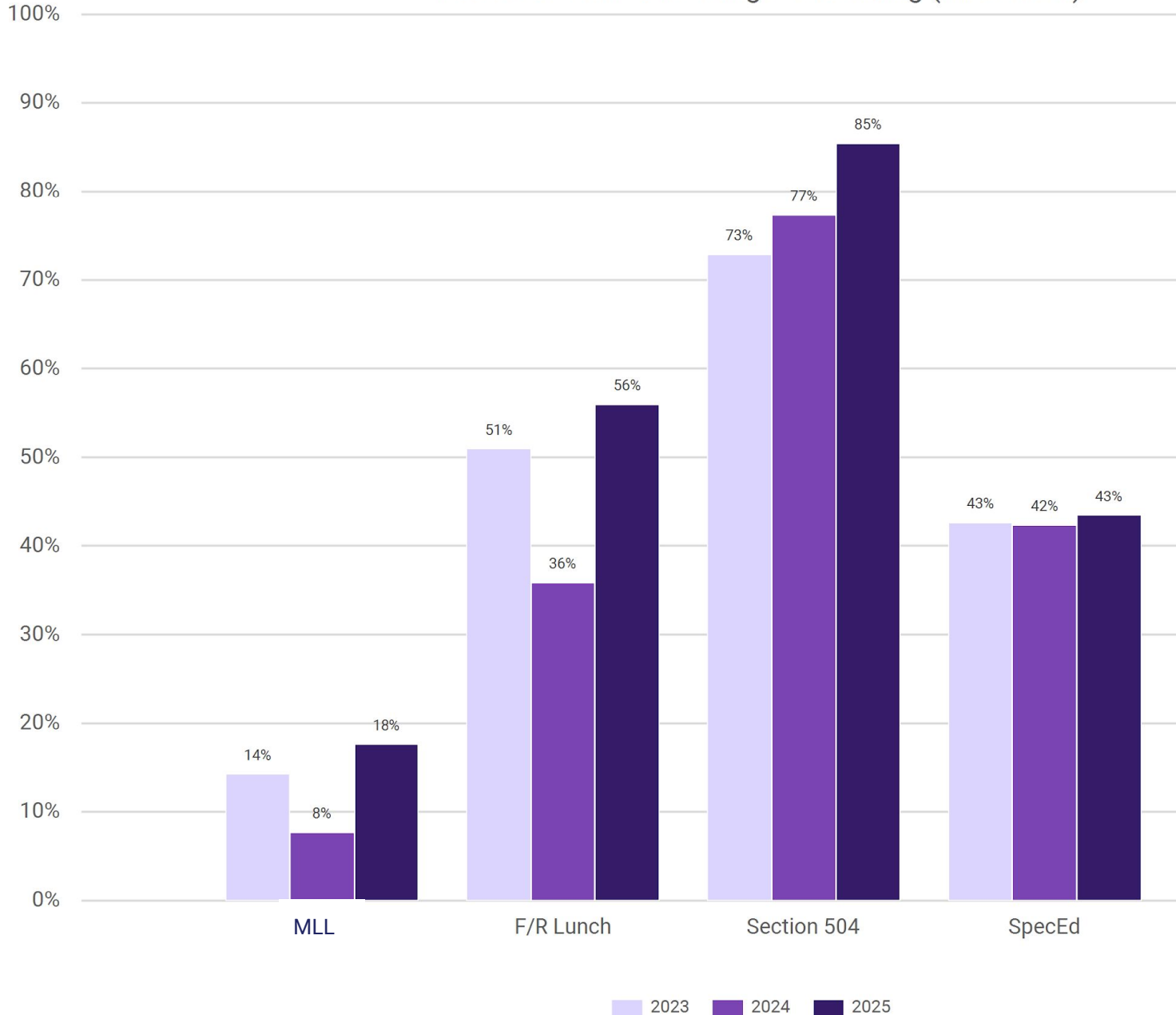
Oakland K - 8 Public Schools 2024-25 Spring NJSLA by Subgroup Gender Language Arts

Year over Year % Meeting + Exceeding (All Grades)



Oakland K - 8 Public Schools 2024-25 Spring NJSLA by Subgroup Program Language Arts

Year over Year % Meeting + Exceeding (All Grades)



Spring 2025 Results

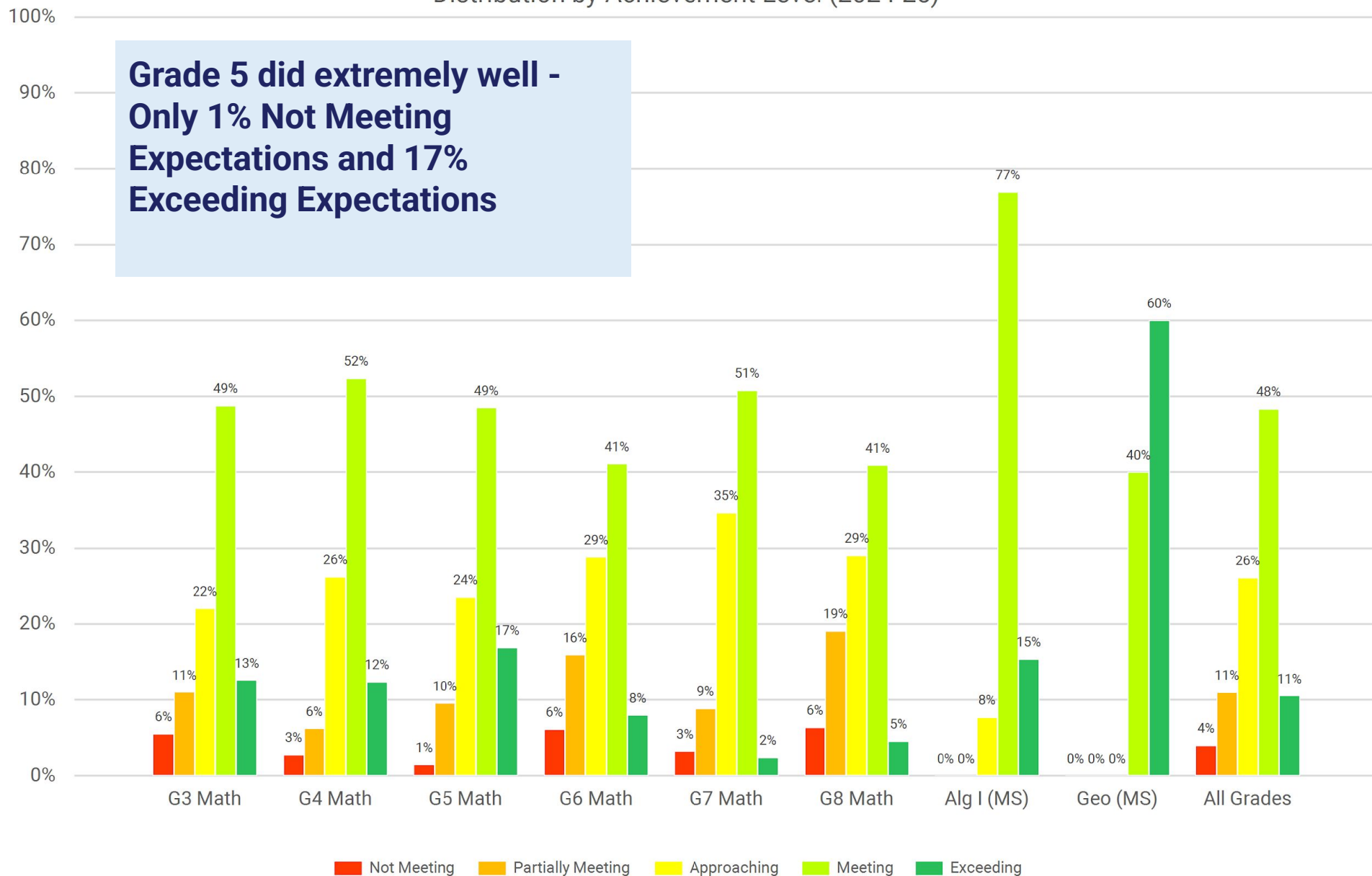
Mathematics Grades 3 - 8 Algebra & Geometry



Oakland K - 8 Public Schools 2024-25 Spring NJSLA

Math

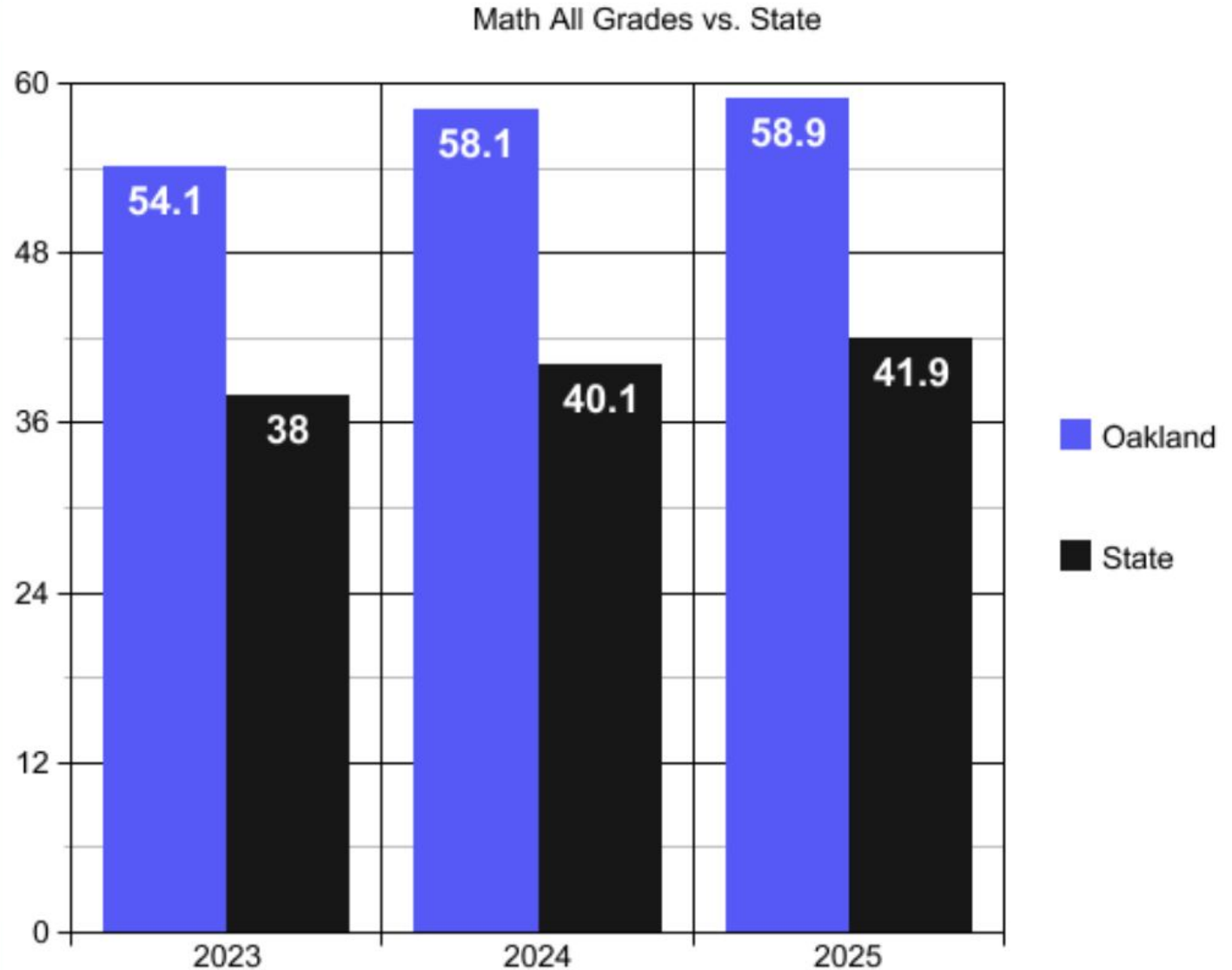
Distribution by Achievement Level (2024-25)



Comparative and Trend Analysis

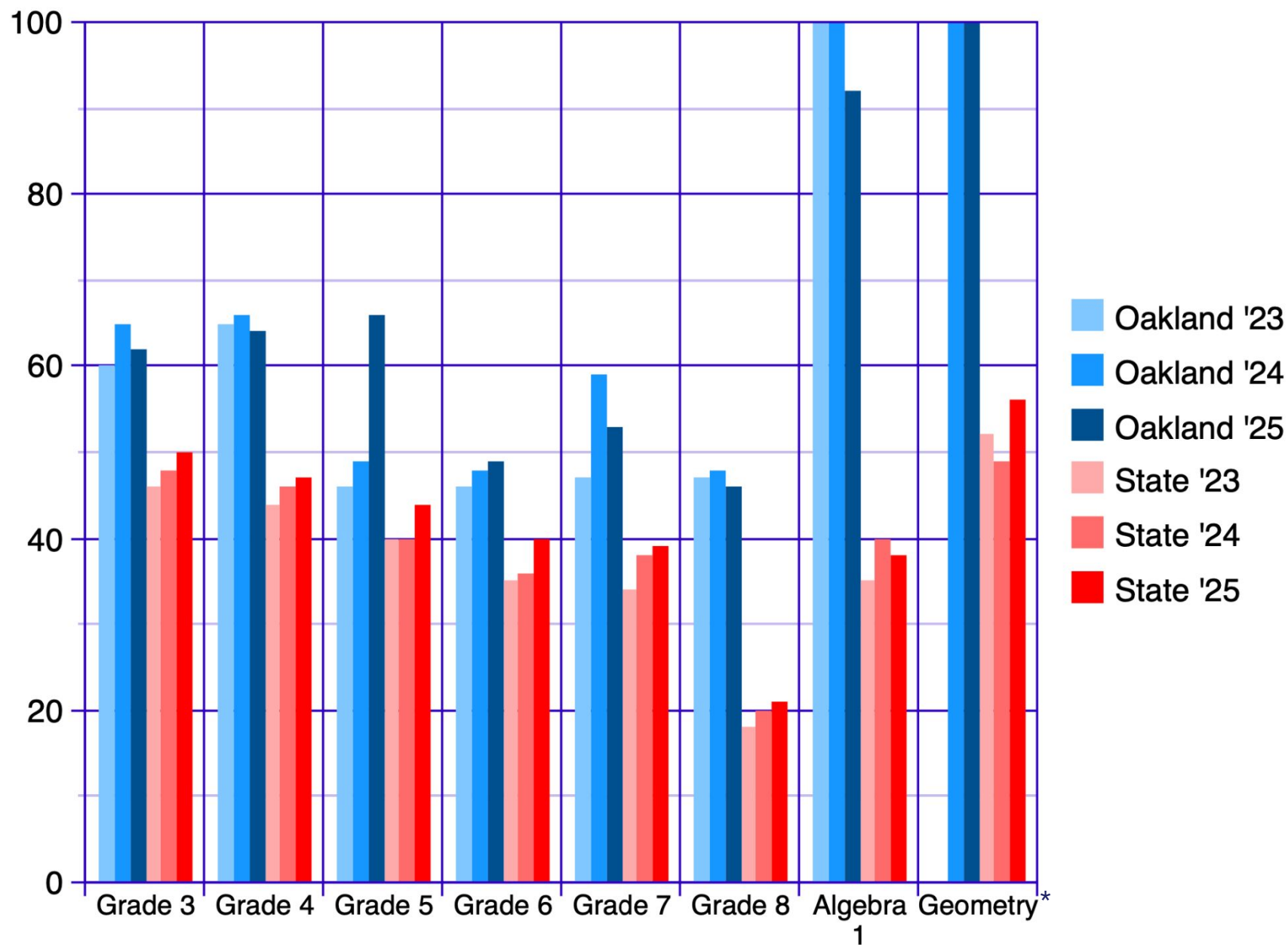
Percentages for Math - Levels 4 and 5

Oakland math performance overall continues to increase and is well over state average.



Math Comparative Analysis Per Grade Level

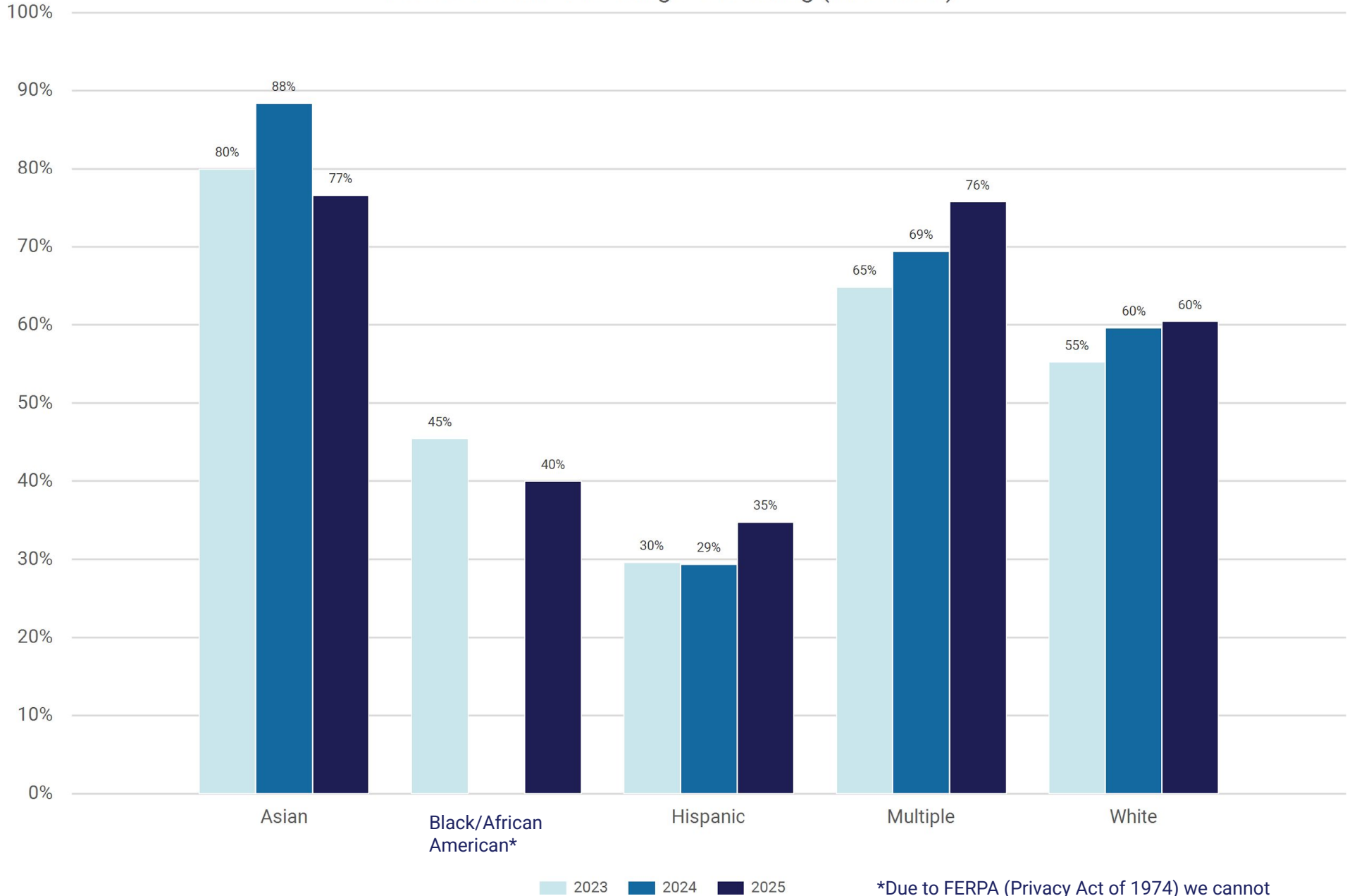
3 Year Trend Analysis: Math Levels 4 & 5, Oakland vs. State



*Due to FERPA (Privacy Act of 1974) we cannot report results if the 'n' value is less than 10 students

Oakland K - 8 Public Schools 2024-25 Spring NJSLA by Subgroup Race Math

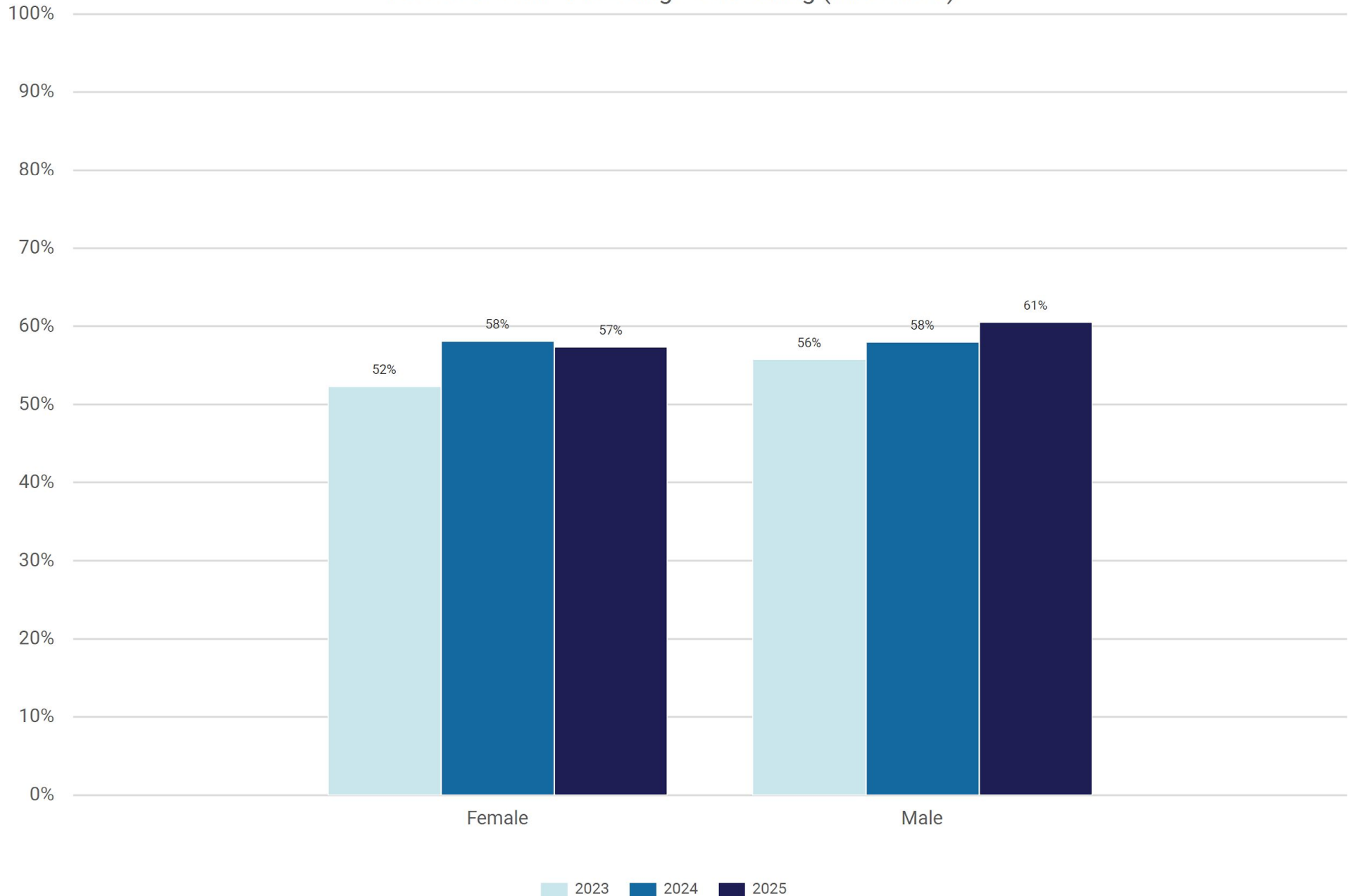
Year over Year % Meeting + Exceeding (All Grades)



*Due to FERPA (Privacy Act of 1974) we cannot report results if the 'n' value is less than 10 students

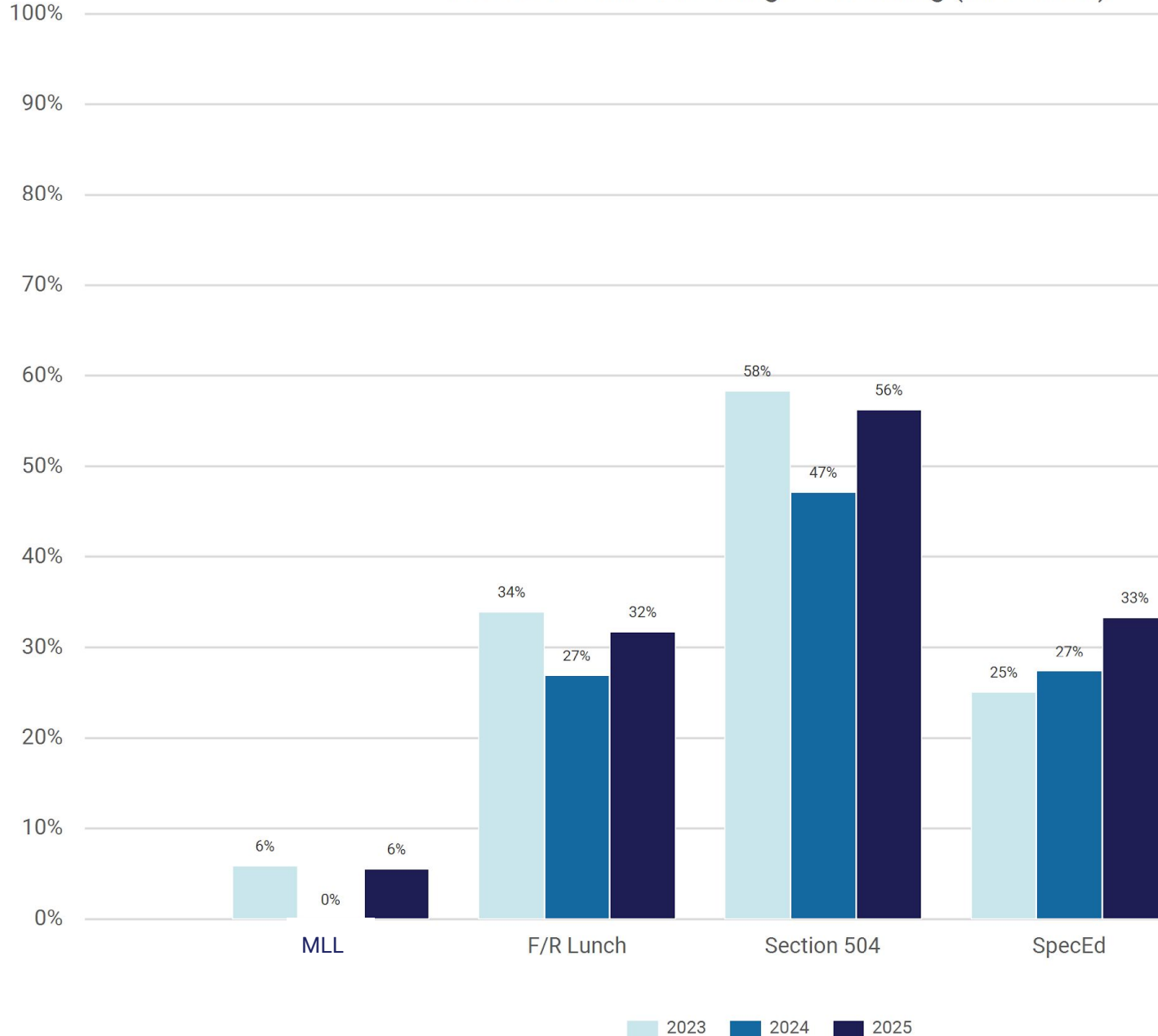
Oakland K - 8 Public Schools 2024-25 Spring NJSLA by Subgroup Gender Math

Year over Year % Meeting + Exceeding (All Grades)



Oakland K - 8 Public Schools 2024-25 Spring NJSLA by Subgroup Program Math

Year over Year % Meeting + Exceeding (All Grades)



Students in special education showed steady progress.

Spring 2025 Results

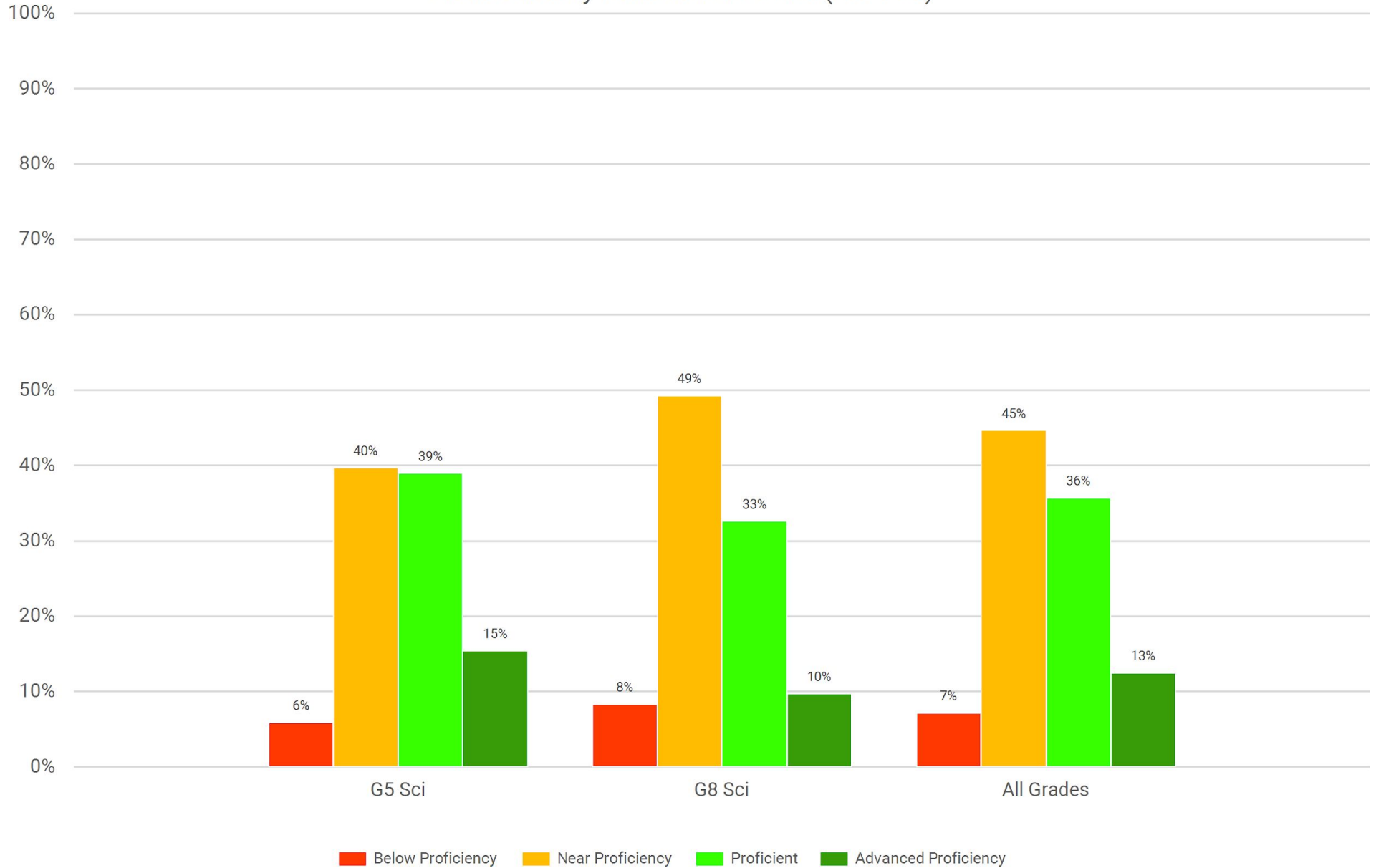
Science Grades 5 & 8



Oakland K - 8 Public Schools 2024-25 Spring NJSLA

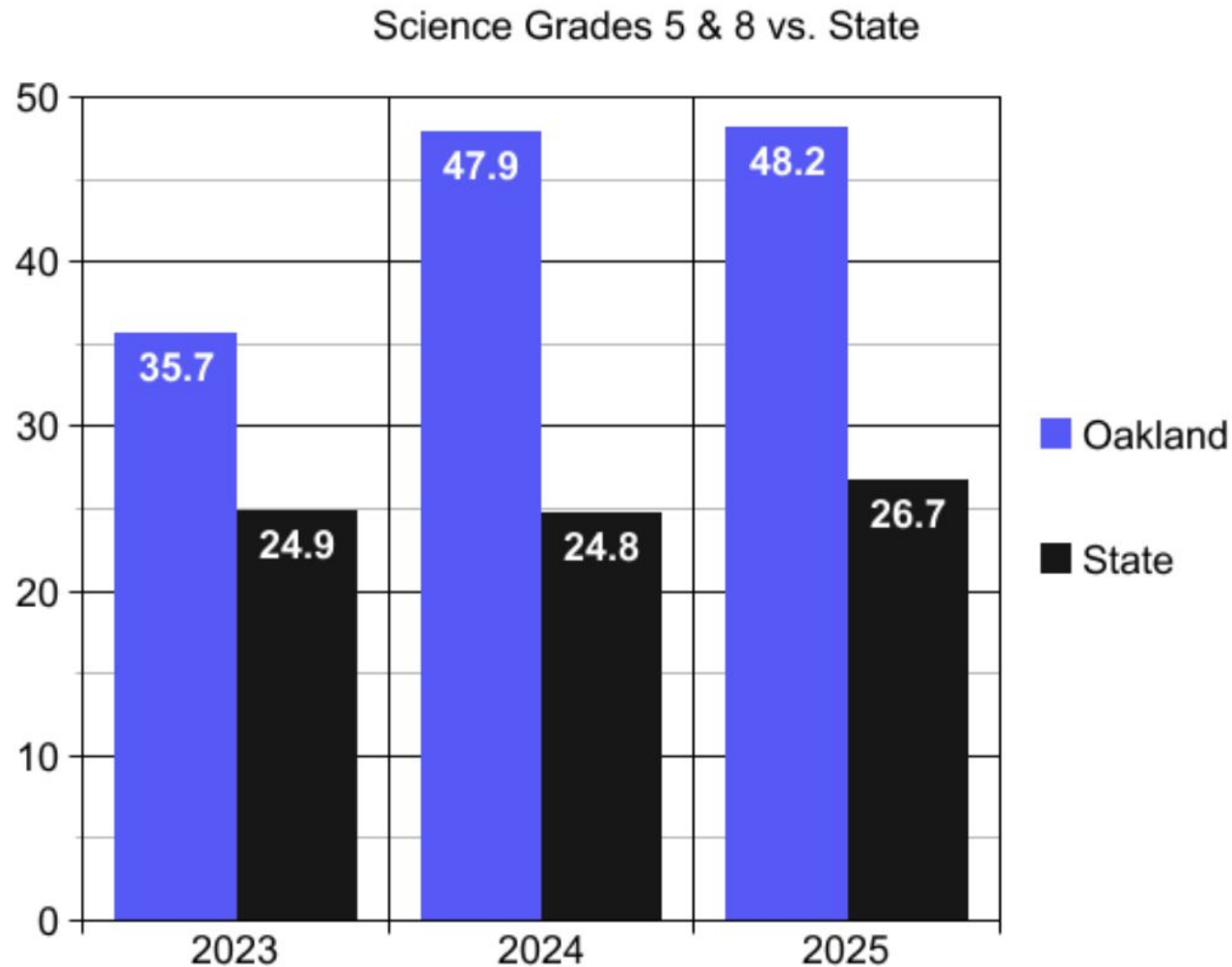
Science

Distribution by Achievement Level (2024-25)



Comparative and Trend Analysis

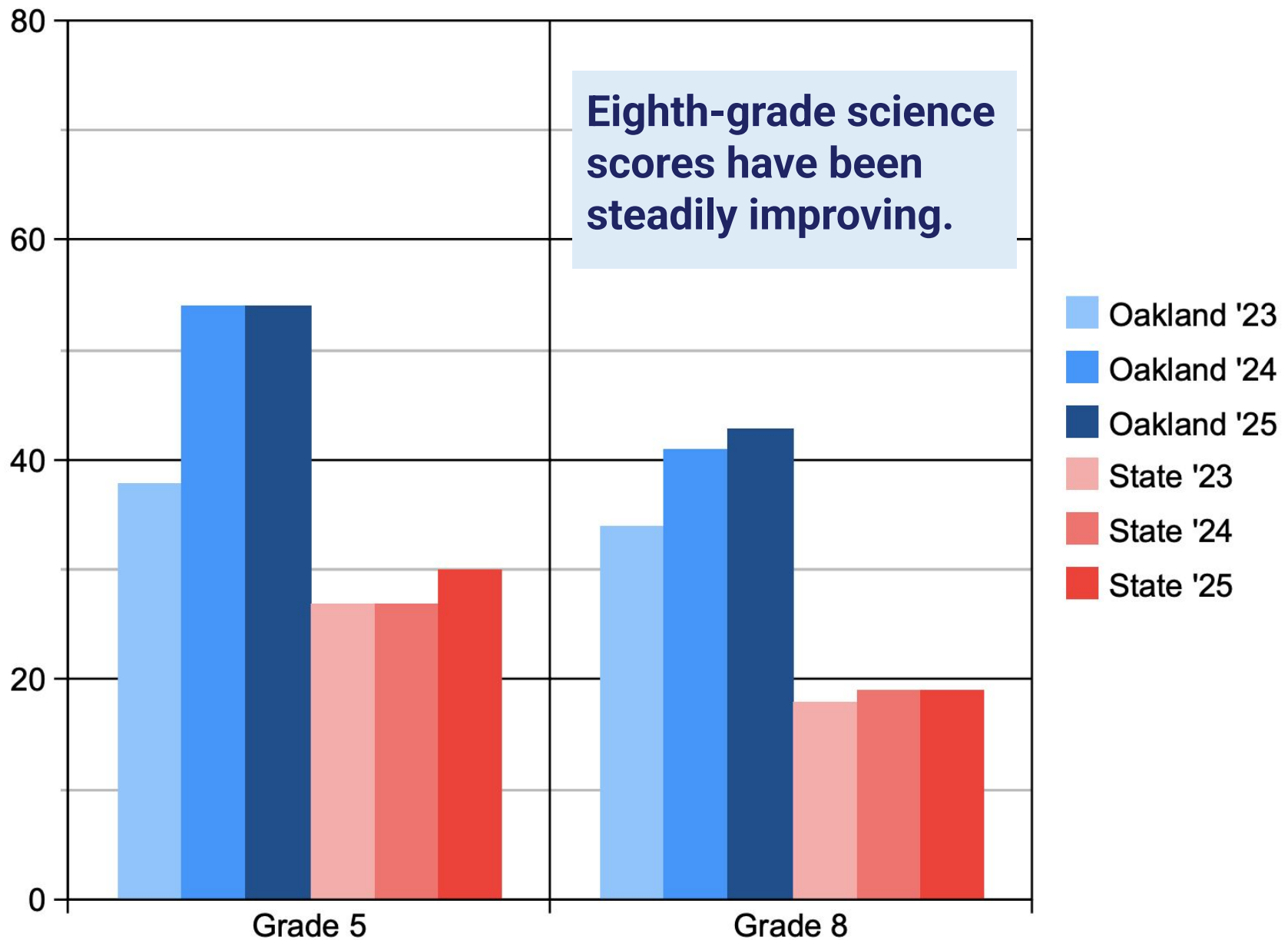
Percentages for Science - Levels 3 and 4



In 2024 and 2025, Oakland's science performance was almost twice the state average.

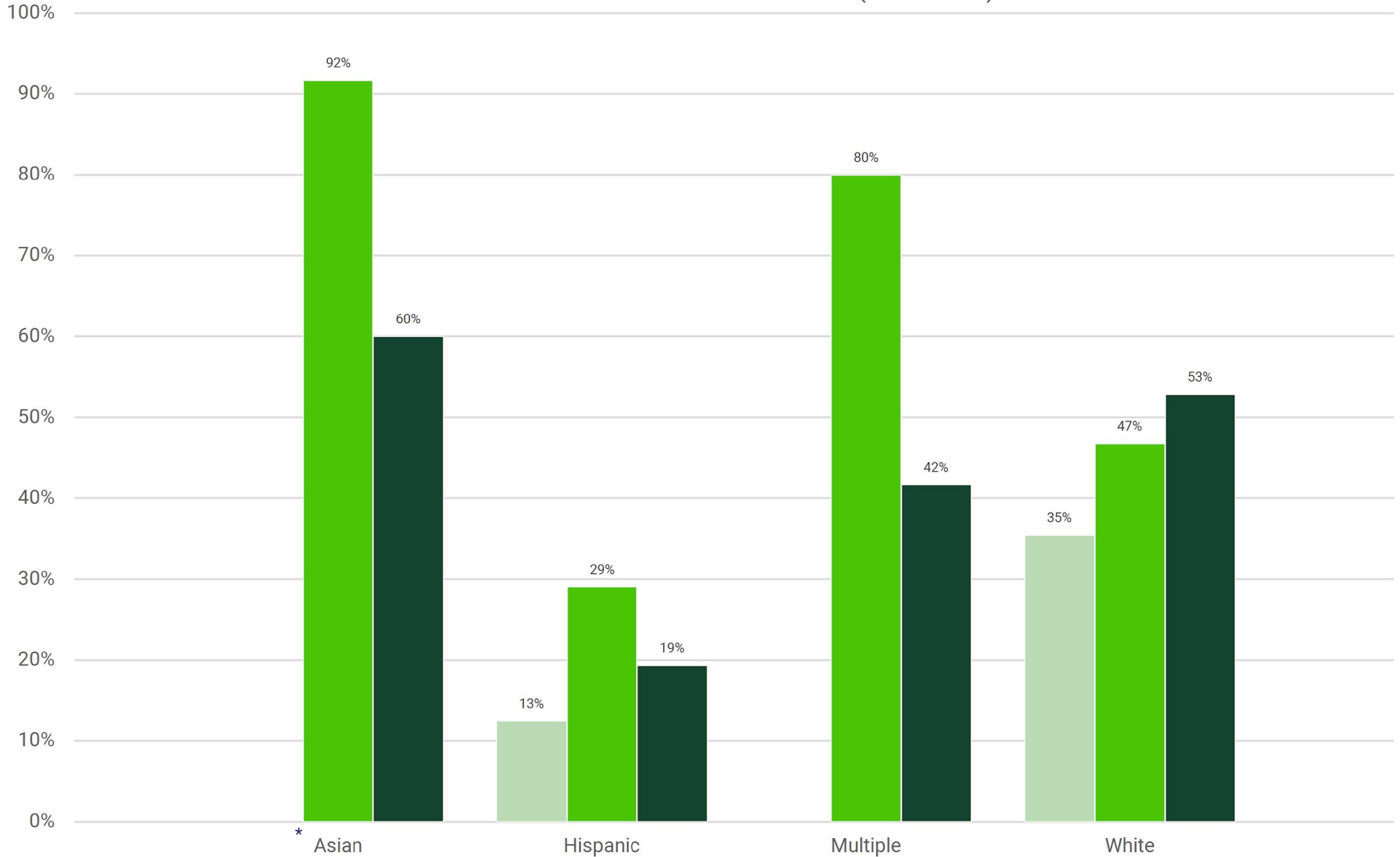
Science Comparative Analysis Per Grade Level

3 Year Trend Analysis: Science Levels 4 & 5, Oakland vs. State



Oakland K - 8 Public Schools 2024-25 Spring NJSLA by Subgroup Race Science

Year over Year % Proficient + Advanced (All Grades)



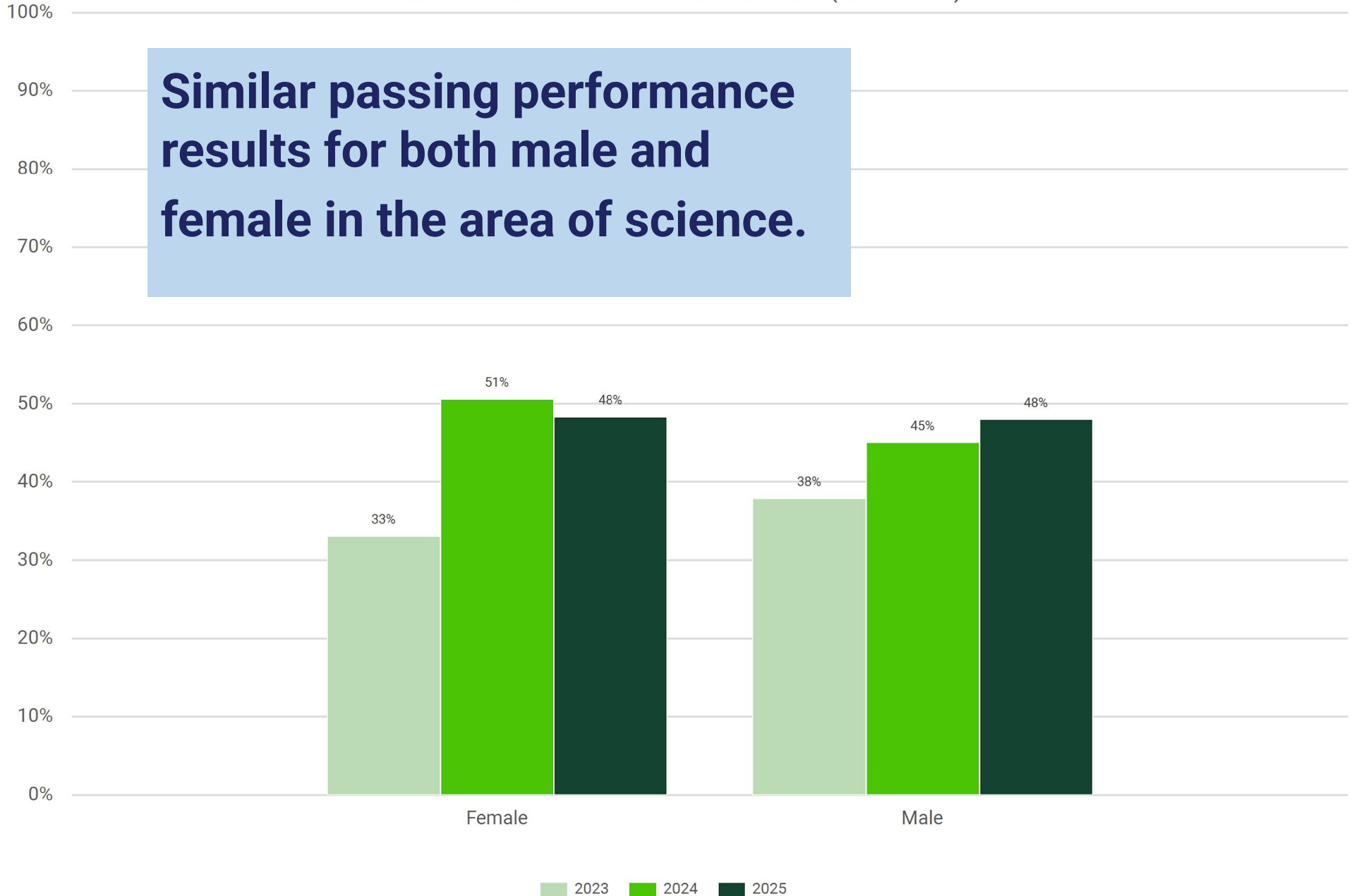
*Due to FERPA (Privacy Act of 1974) we cannot report results if the 'n' value is less than 10 students

2023 2024 2025

Oakland K - 8 Public Schools 2024-25 Spring NJSLA by Subgroup Gender Science

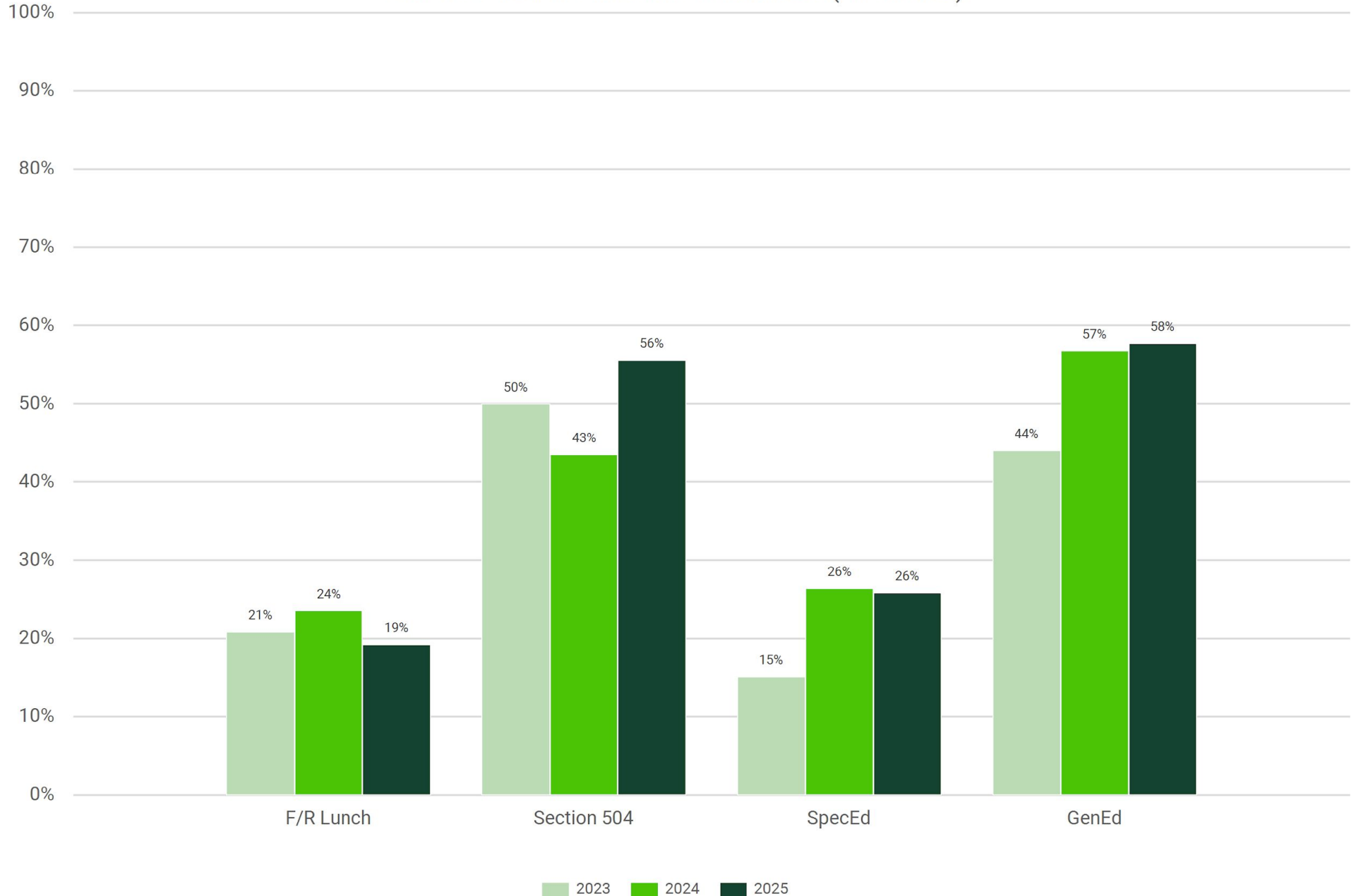
Year over Year % Proficient + Advanced (All Grades)

Similar passing performance results for both male and female in the area of science.



Oakland K - 8 Public Schools 2024-25 Spring NJSLA by Subgroup Program Science

Year over Year % Proficient + Advanced (All Grades)



Analysis for ELA, Math & Science

Subgroups needing intervention strategies include:

- Special Education
- Multilingual Learners
- Race Subgroups
- Economically Disadvantaged



Action Plan

- Revise curriculum and pacing guides to better align with NJSL
- Utilize MTSS with data from universal screeners and benchmark assessments for data collection
- Implement Boost Math & Reading, a personalized learning platform for grades 1 - 5 to support reading success and comprehension
- Continued out of District PD for math teachers
- Create authentic science assessments to mimic those of NJSLA-S

2025 Dynamic Learning Maps (DLM)

DLM is an alternative assessment to the NJSLA for students with the most significant cognitive disabilities to show performances on Essential Elements of content standards.*

Four achievement levels:

Emerging

Approaching the Target

At Target

Advanced

*Due to FERPA (Privacy Act of 1974) we cannot report results of DLM as the 'n' value is less than 10 students.



We sincerely thank the parents, students, teachers, staff, and Board of Education members of the Oakland K - 8 School District for your ongoing partnership and support.

