



2018 Results

San Diego County Annual Assessment Results

Smarter Balanced English Language Arts (ELA) and Mathematics

November 2018

Spring 2018 CAASPP Facts

256,144

of San Diego County students **who took** the SBAC English language arts assessment

257,230

of San Diego County students **who took** the SBAC mathematics assessment

Spring 2018 CAASPP Facts

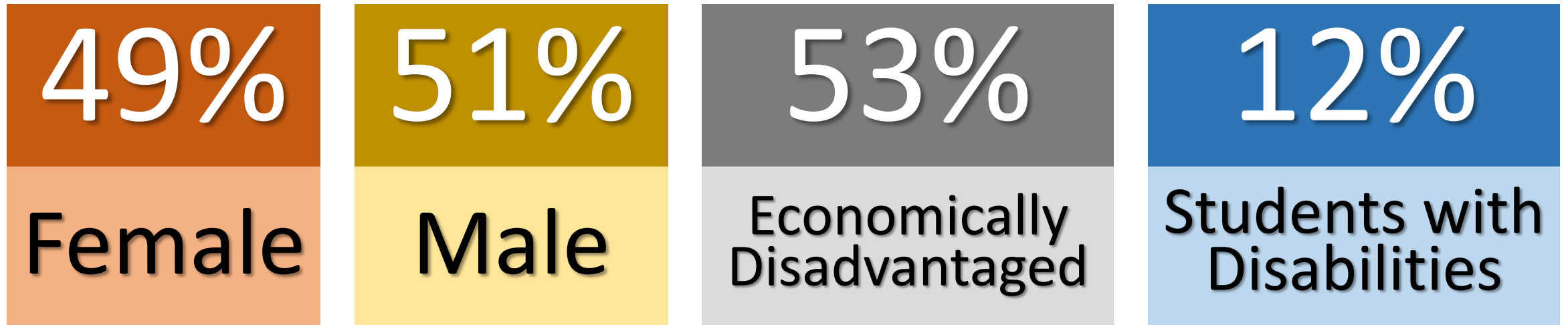
255,815

of San Diego County students **with scores** for the SBAC English language arts assessment

256,918

of San Diego County students **with scores** for the SBAC mathematics assessment

Of the students who took the 2018 SBAC assessment...



Of the students who took the 2018 SBAC assessment...

17%

English learner

20%

Reclassified

58%

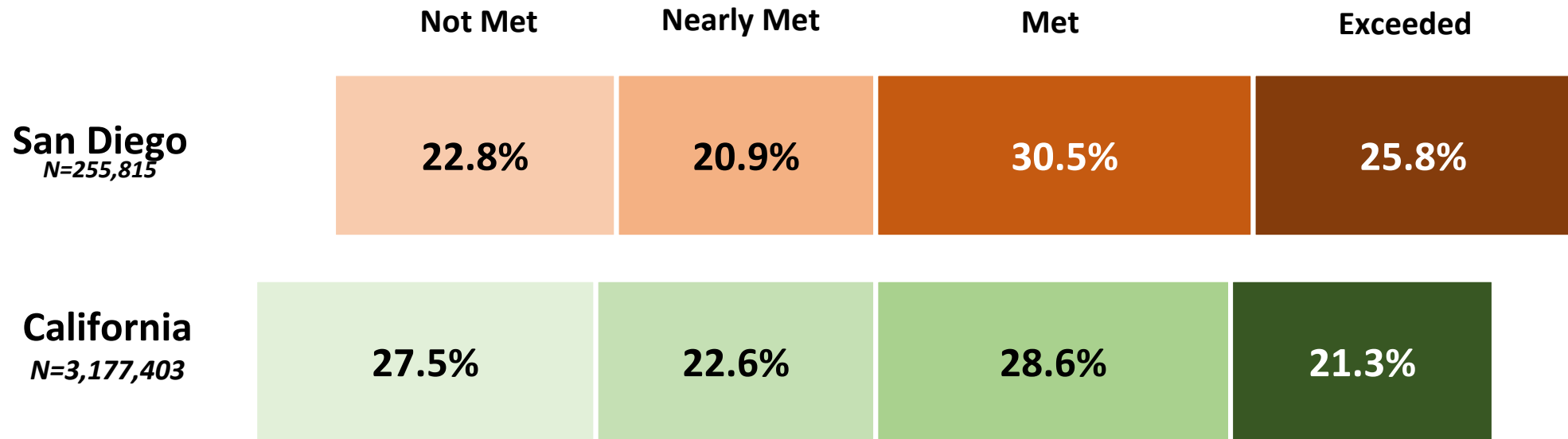
English only

Of the students who took the 2018 SBAC assessment, the parent education level...



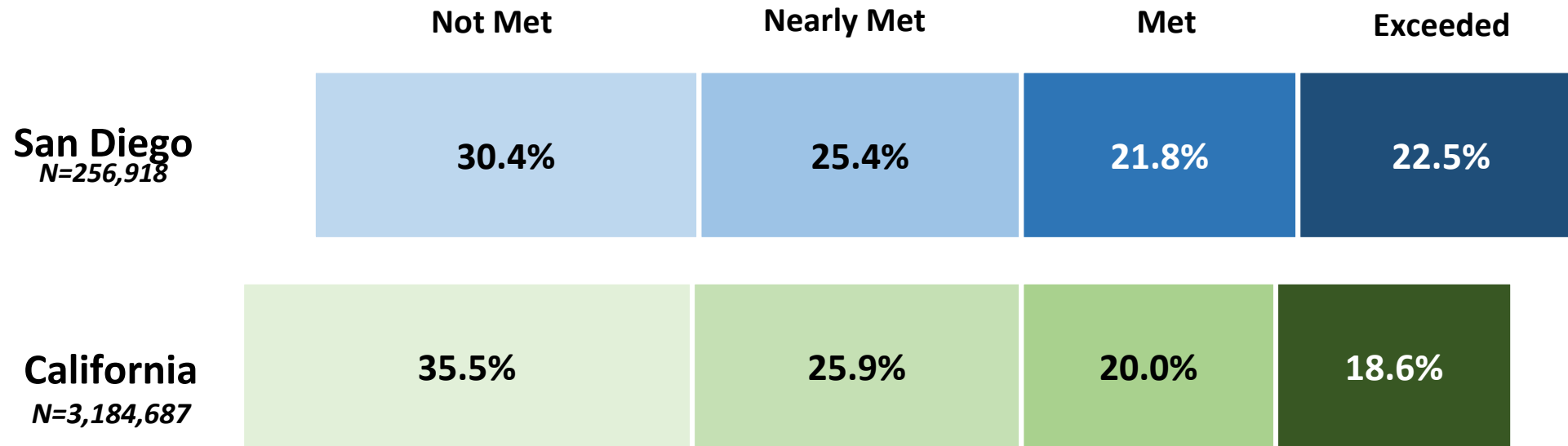
More students in San Diego County **met or exceeded standard** in English language arts (ELA) in 2018 compared to the statewide average.

Just over 56 percent of students in San Diego County **met or exceeded standard** in ELA compared to 49.9 percent for the state.

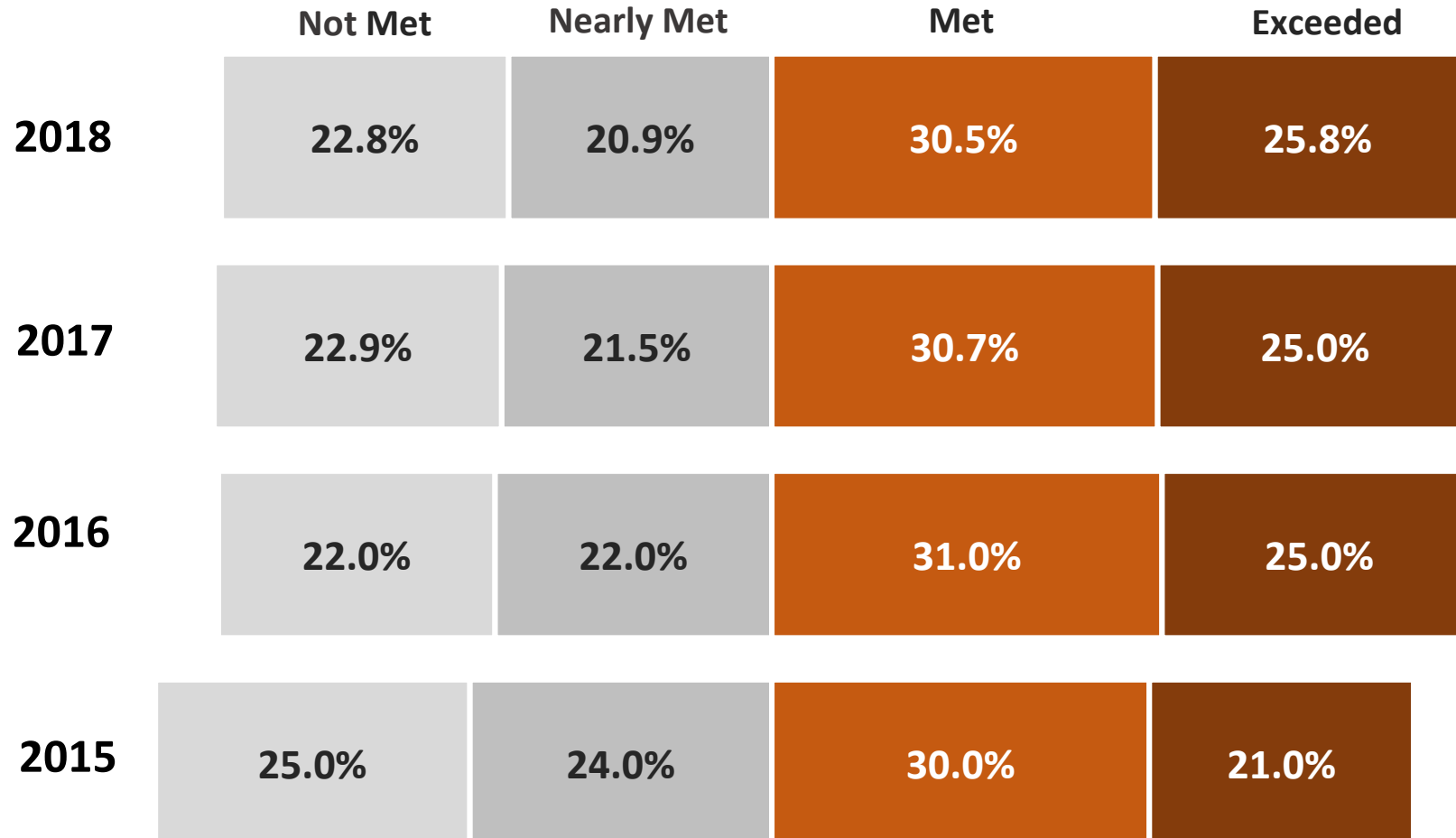


More students in San Diego County **met or exceeded standard** in mathematics in 2018 compared to the statewide average.

Just over 44 percent of students in San Diego County **met or exceeded standard** in mathematics, compared to 38.6 percent for the state.



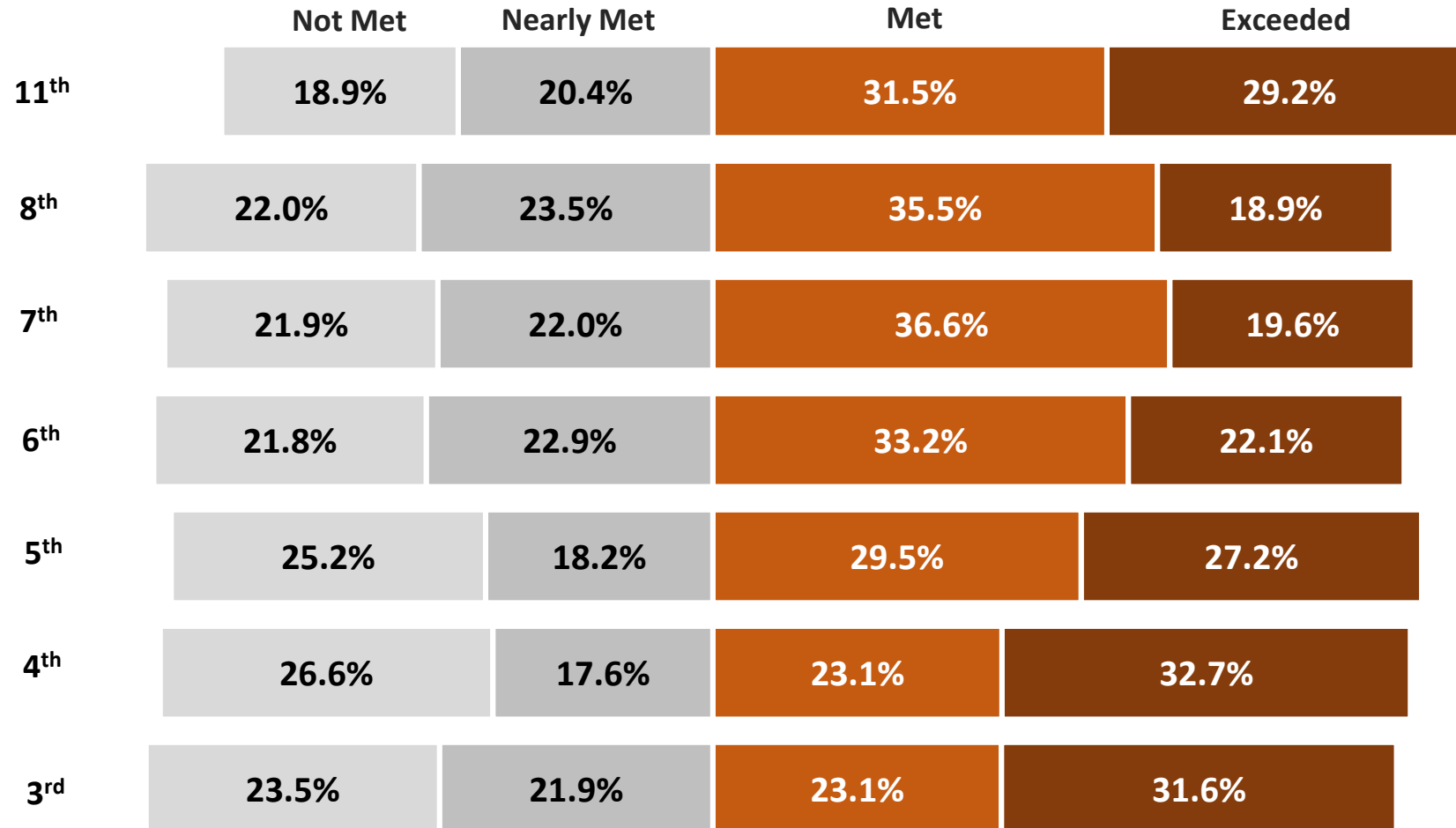
Over four years, the percentage of students in San Diego County who **met or exceeded standard** in English language arts (ELA) has increased by 5.3 percentage points.



Over four years, the percentage of students in San Diego County who **met or exceeded standard** in Mathematics has increased by 4.3 percentage points.

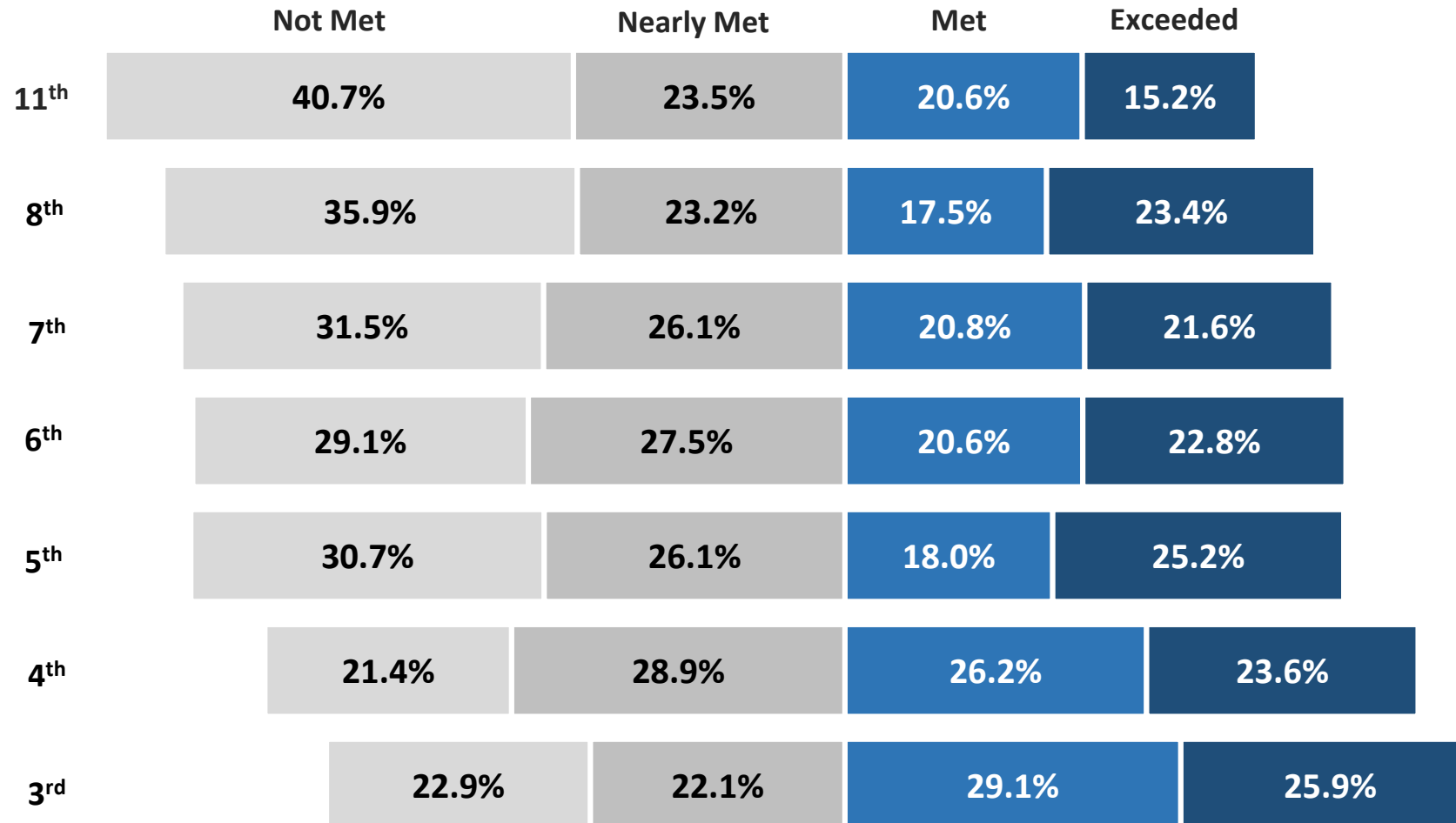
	Not Met	Nearly Met	Met	Exceeded
2018	30.4%	25.4%	21.8%	22.5%
2017	30.2%	26.3%	22.0%	21.6%
2016	29.0%	28.0%	23.0%	20.0%
2015	31.0%	28.0%	22.0%	18.0%

One out of every 2 students in San Diego County **met or exceeded standard** in ELA. Eleventh-grade students outperformed all other grade levels.



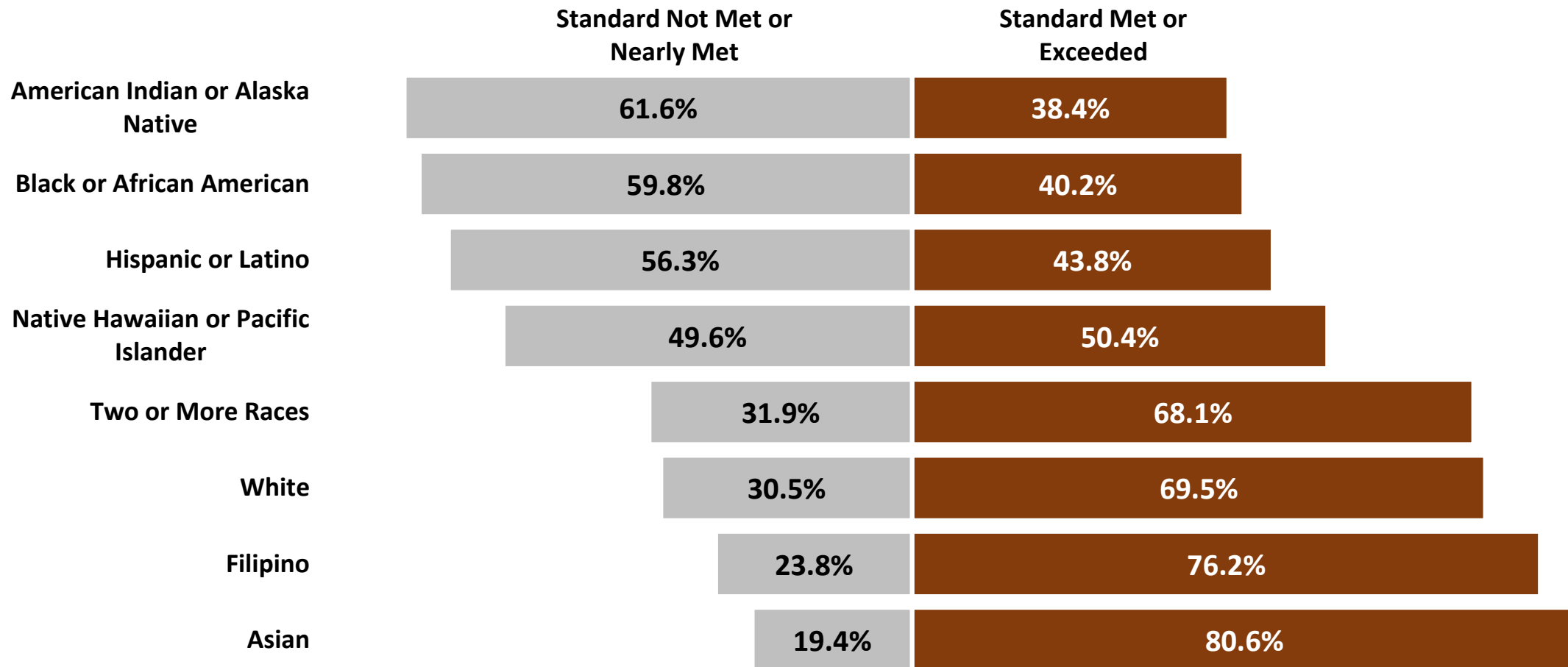
Fewer students are **meeting or exceeding standard** in mathematics as they progress through grade levels.

Third grade students outperformed all other grade levels.



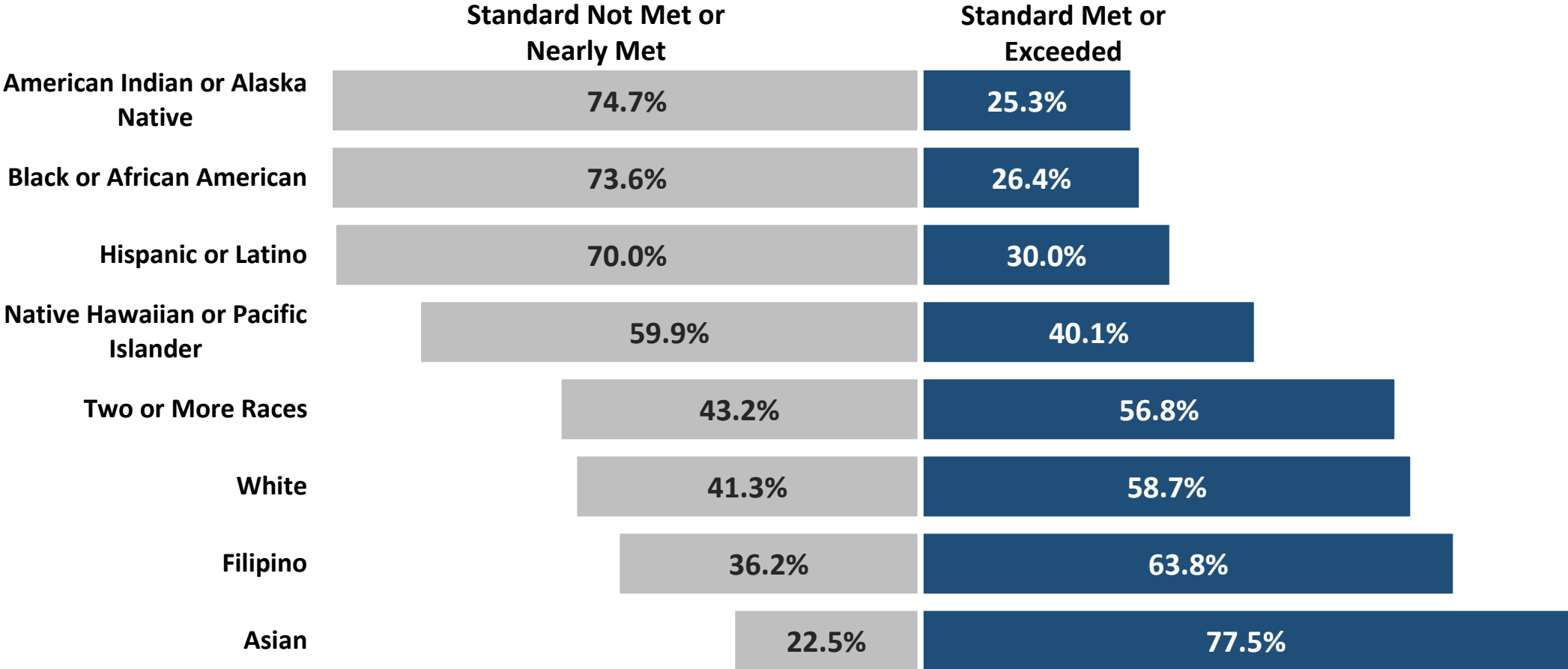
Asian and Filipino students in San Diego County have the highest percentage of students **meeting or exceeding standard** in ELA.

Only 4 out of 10 Latino, American Indian and Black students are **meeting or exceeding standard** in ELA.



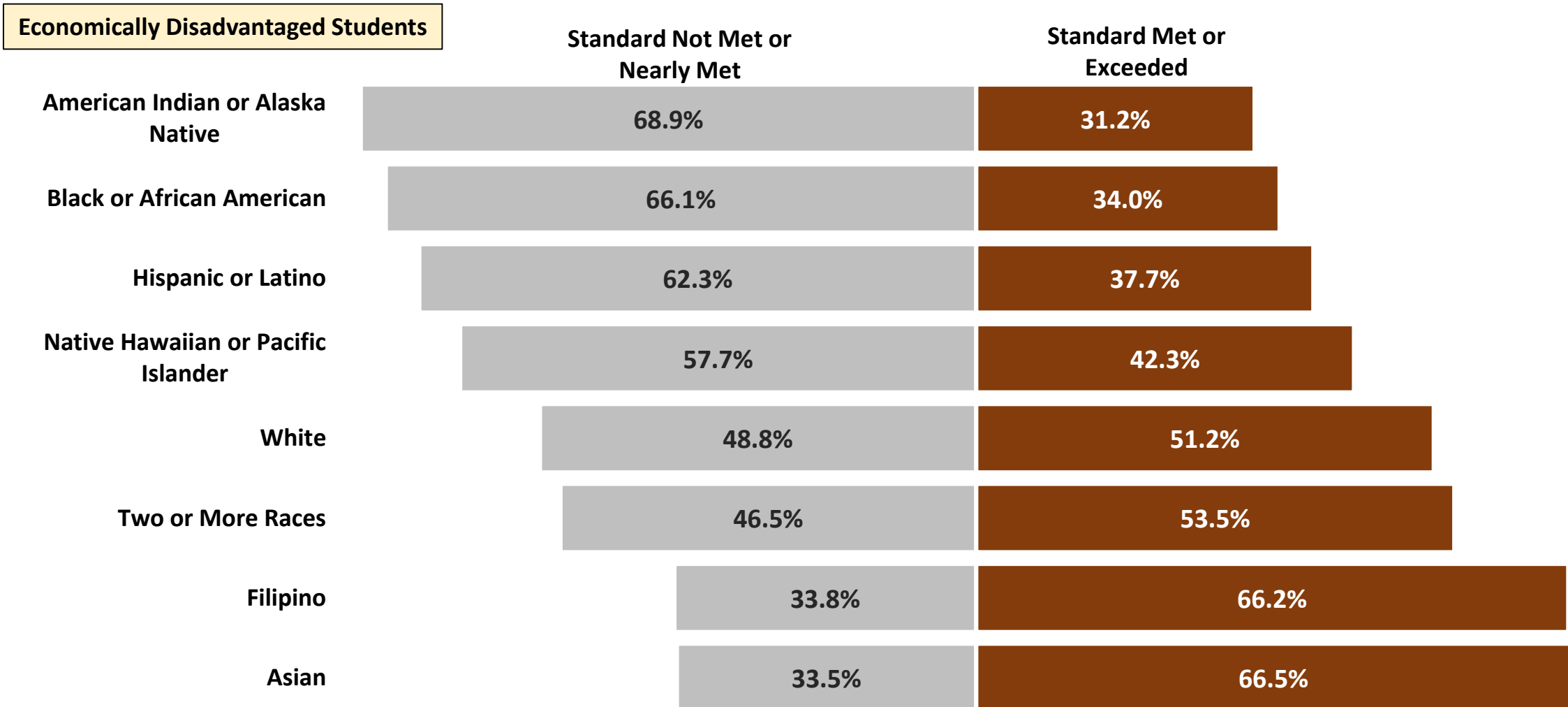
Asian and Filipino students in San Diego County have the highest percentage of students **meeting or exceeding standard** in mathematics.

Only 3 out of 10 Latino students and just over 2 out of 10 American Indian and Black students are **meeting or exceeding standard** in mathematics.



Just over 2 out of 3 economically disadvantaged Asian and Filipino students in San Diego County are **meeting or exceeding standard** in ELA.

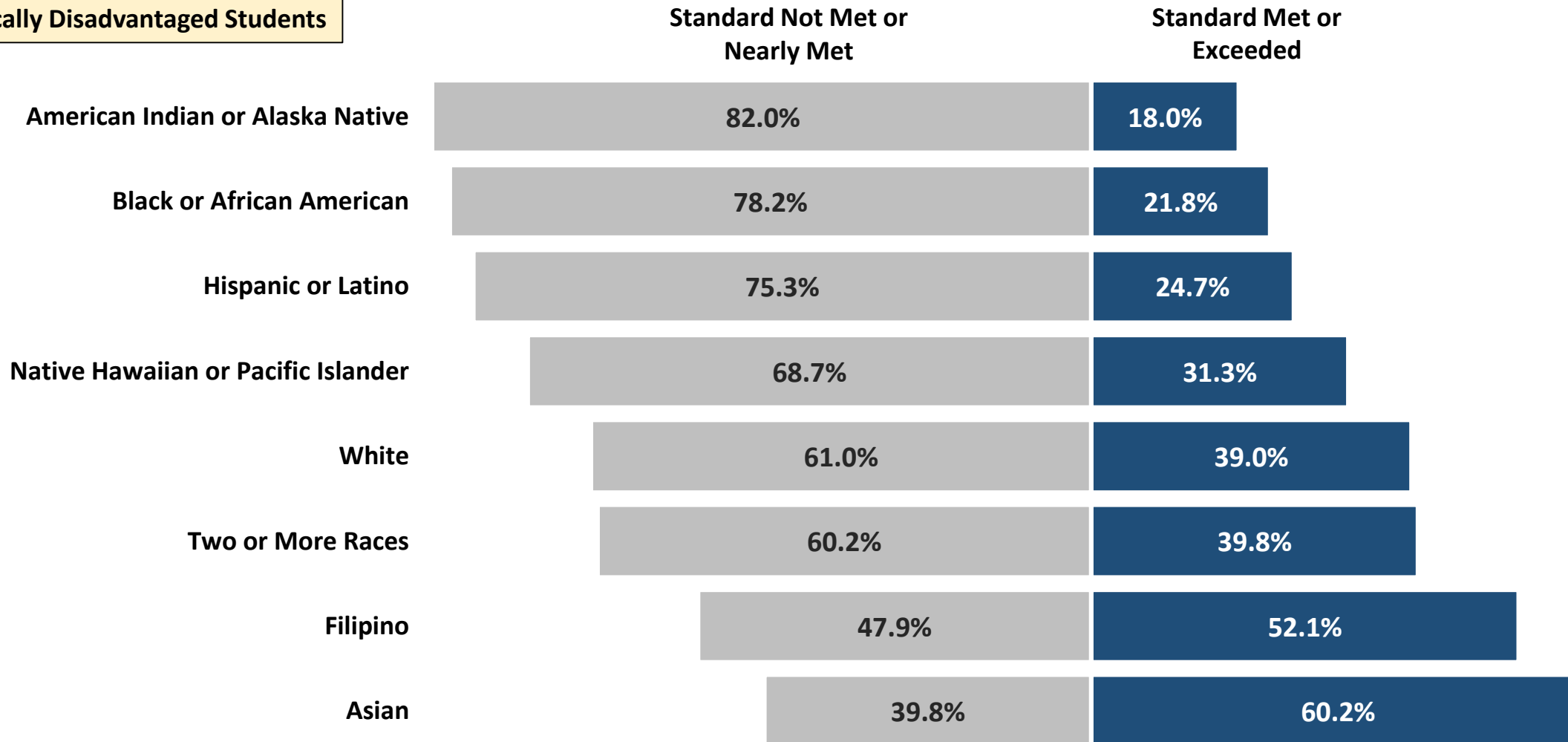
Just over 3 out of 10 economically disadvantaged American Indian, Black and Latino students are **meeting or exceeding standard** in ELA.



Six out of 10 economically disadvantaged Asian students in San Diego County are **meeting or exceeding standard** in mathematics.

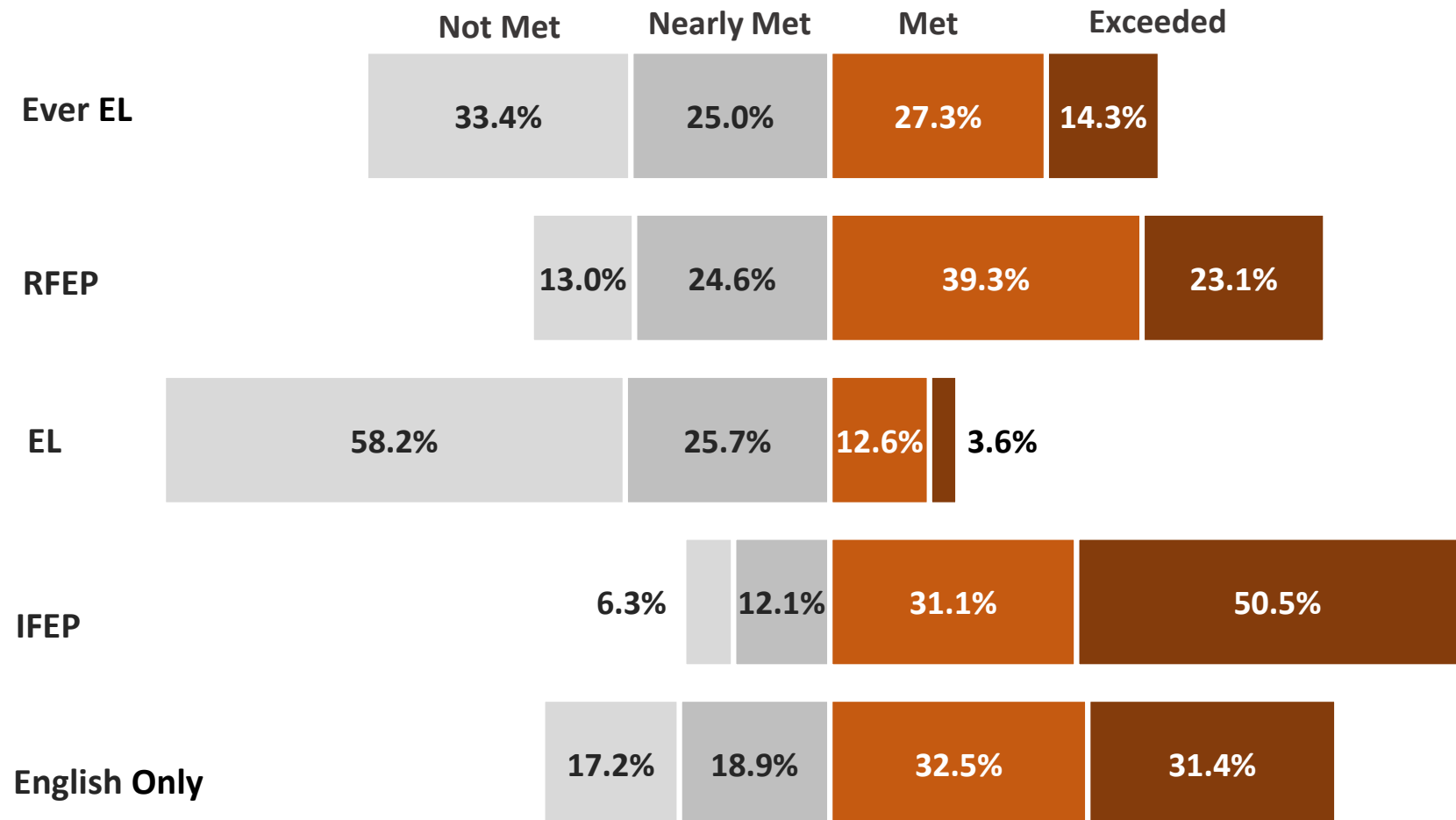
Just over 2 out of 10 economically disadvantaged Black and Latino students are **meeting or exceeding standard** in mathematics.

Economically Disadvantaged Students



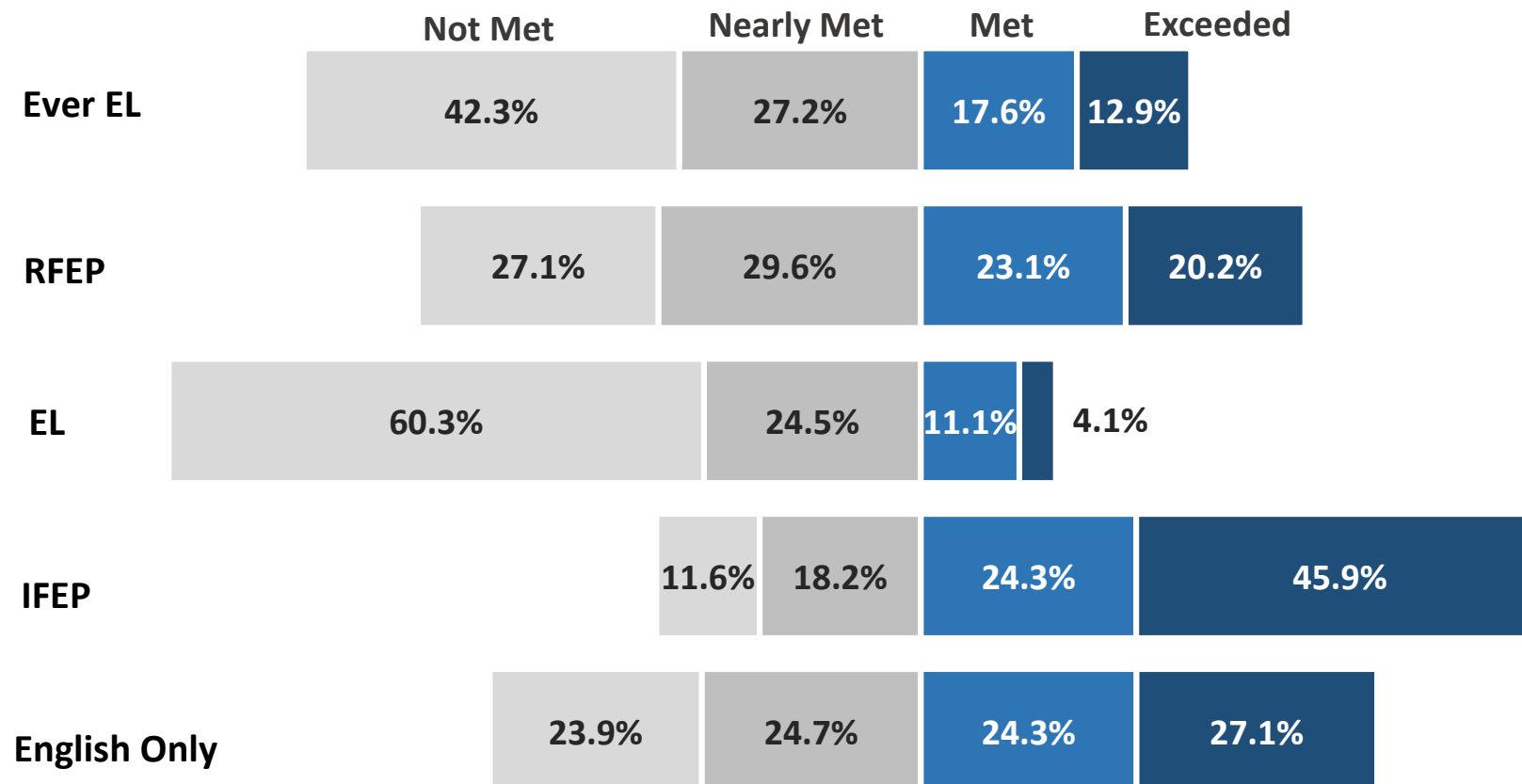
Just over 4 out of 10 “Ever English Learner” Students (current and reclassified ELs) in San Diego County **met or exceeded standard** in ELA.

Just over 6 out of 10 Reclassified and English-only students **met or exceeded standard** in ELA.



Just over 3 out of 10 “Ever English Learner” Students (current and reclassified ELs) in San Diego County **met or exceeded standard** in mathematics.

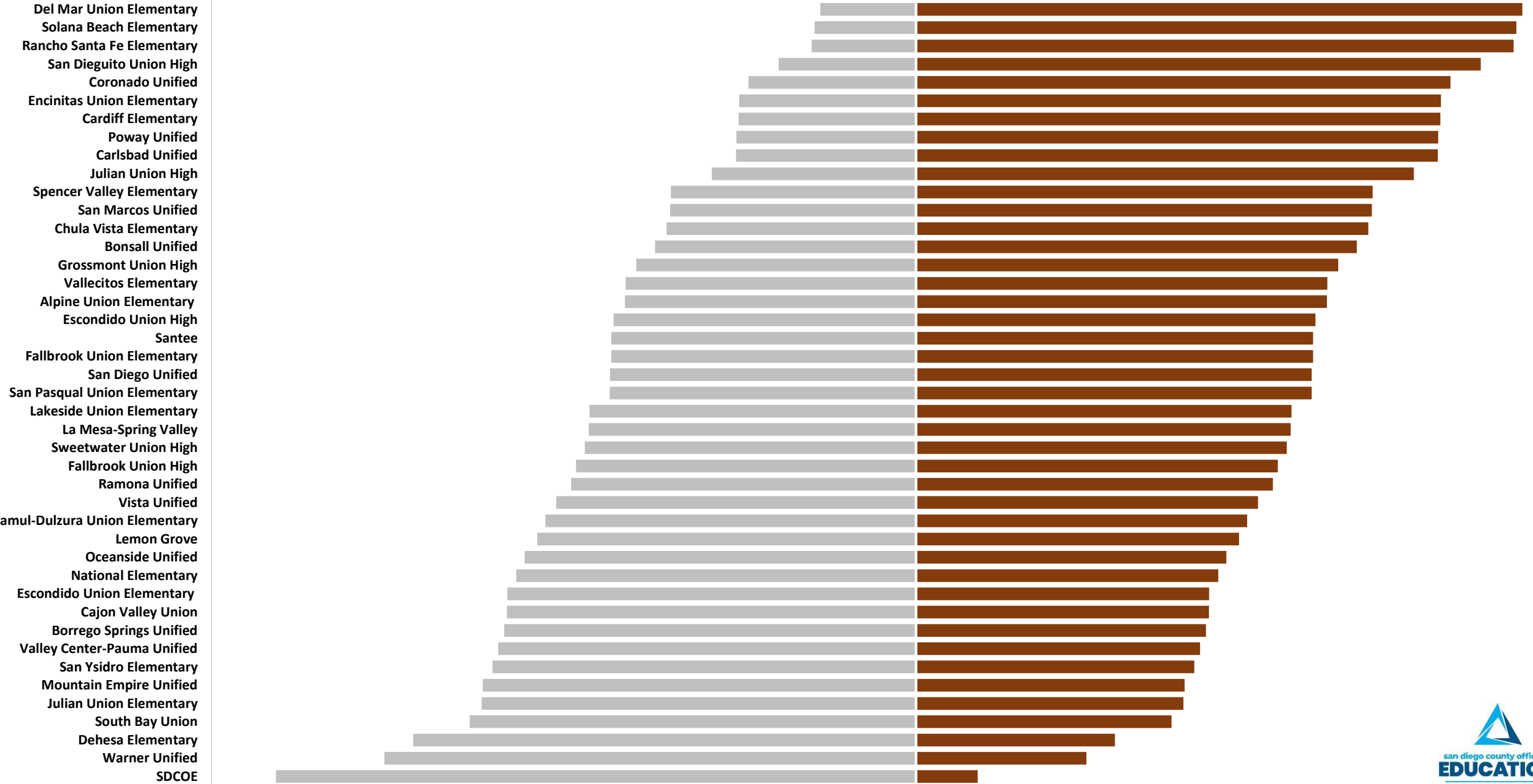
Fewer than 2 out 10 EL students **met or exceeded standard** in mathematics compared to 5 out of 10 English only students.



2018 English Language Arts (ELA) Results by LEA

Standard Not Met or Nearly Met

Standard Met or Exceeded

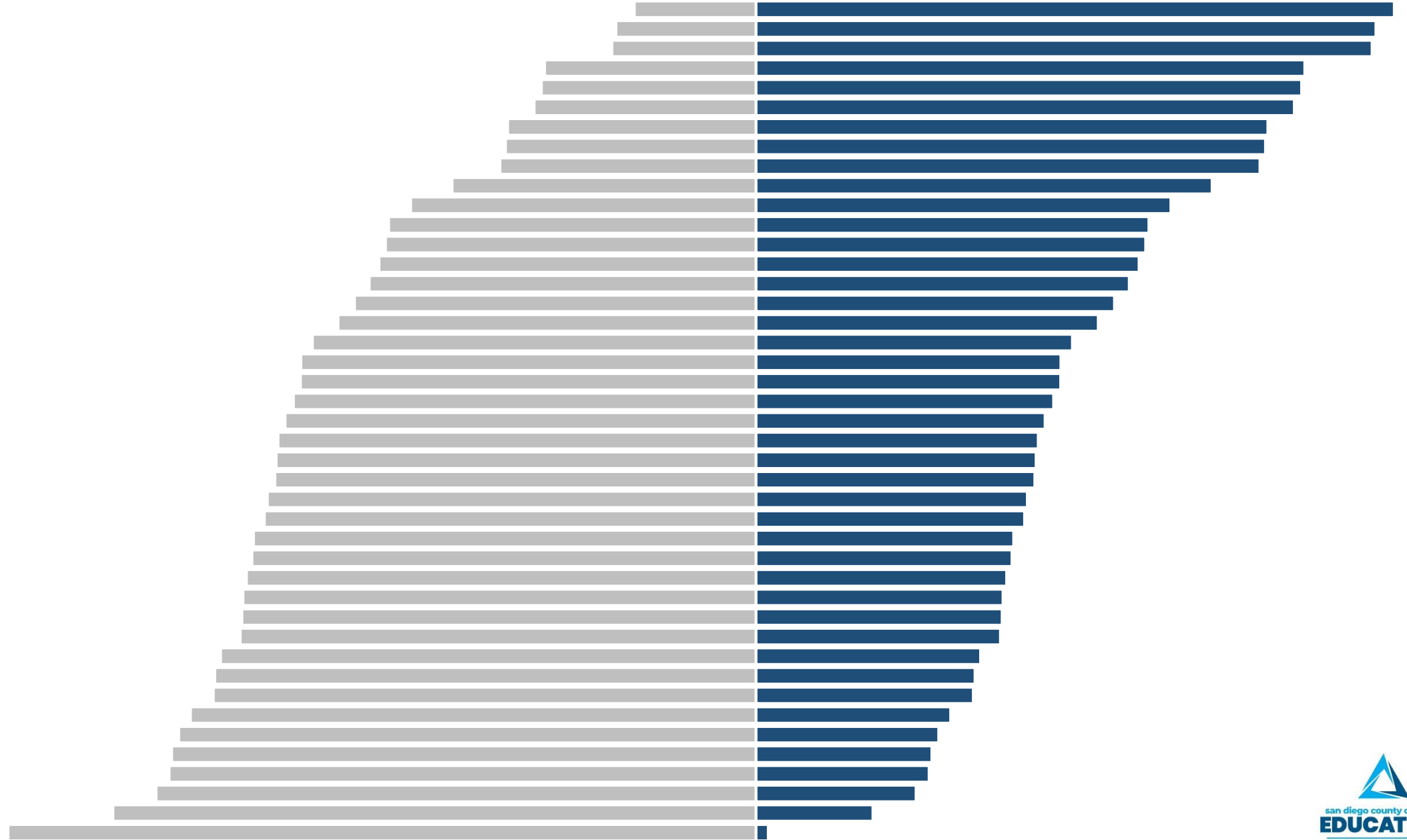


2018 Mathematics Results by LEA

Standard Not Met or Nearly Met

Standard Met or Exceeded

Del Mar Union Elementary
 Rancho Santa Fe Elementary
 Solana Beach Elementary
 San Dieguito Union High
 Cardiff Elementary
 Encinitas Union Elementary
 Poway Unified
 Coronado Unified
 Carlsbad Unified
 Spencer Valley Elementary
 Bonsall Unified
 Chula Vista Elementary
 San Marcos Unified
 San Pasqual Union Elementary
 Santee
 San Diego Unified
 Fallbrook Union Elementary
 Lakeside Union Elementary
 La Mesa-Spring Valley
 Alpine Union Elementary
 Julian Union High
 Vallecitos Elementary
 Ramona Unified
 Dehesa Elementary
 Jamul-Dulzura Union Elementary
 Lemon Grove
 Oceanside Unified
 Vista Unified
 Grossmont Union High
 National Elementary
 Sweetwater Union High
 Cajon Valley Union
 Julian Union Elementary
 Escondido Union Elementary
 San Ysidro Elementary
 South Bay Union
 Borrego Springs Unified
 Fallbrook Union High
 Escondido Union High
 Valley Center-Pauma Unified
 Mountain Empire Unified
 Warner Unified
 SDCOE



Next Steps

- Ensure that SDCOE continues to support districts and schools to prioritize equity, closing gaps, and promoting continuous improvement
- Support districts in identifying and implementing resources and supports they need to ensure effective, ongoing implementation of standards and monitoring of instruction
 - Implementation Multi-Tiered System of Supports (MTSS)
- Continue implementing the state standards at the district and school levels, with a focus on supporting educators to effectively address the needs of our most vulnerable learners
 - Focusing on rigorous instruction aligned to the expectations of the state standards for all students
 - Instructional Leadership for administrators