



KEY FINDINGS

GRADE 4



FOURTH-GRADE MATHEMATICS SCORES IMPROVED COMPARED TO 2022

- Scores increased on average and for students at the 50th, 75th, and 90th percentiles
- Higher percentage of students at or above *NAEP Proficient* and lower percentage below *NAEP Basic*
- Higher scores for Black, Hispanic, and White students; no score changes for other racial/ethnic groups
- Scores increased for male and female students as well as students attending schools in the Northeast and South regions
- Most student groups with score increases also increased at the 75th percentile
- Scores increased in 15 states/jurisdictions
- Scores increased in 14 TUDA districts
- Average score lower compared to 2019

Mathematics grade 4 national score trends

Overall average score changes were:

↑ 24pts

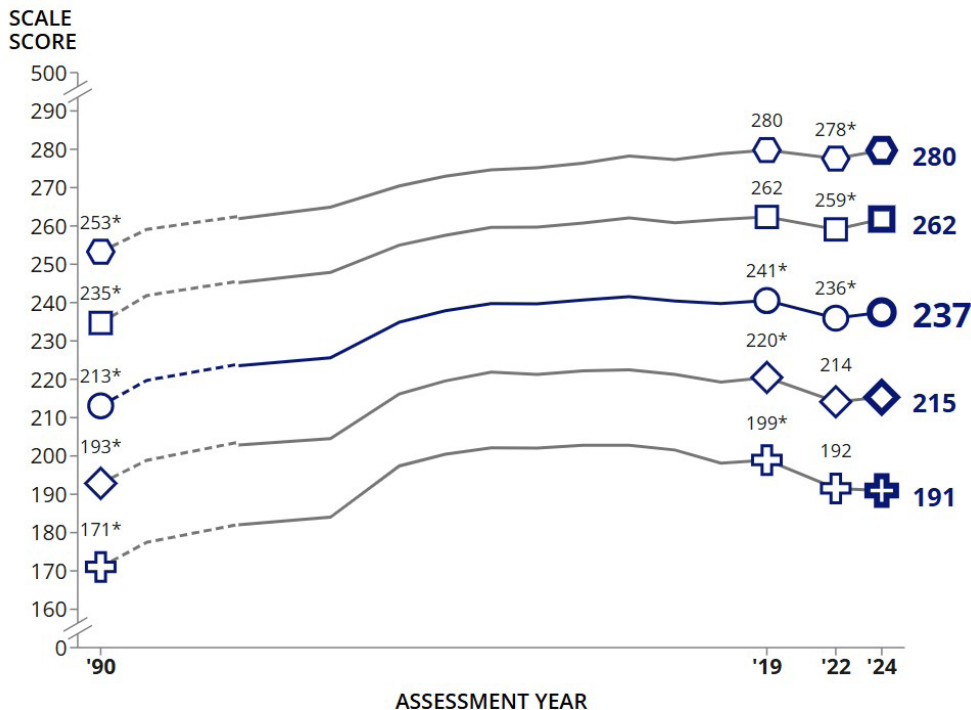
Compared to 1990

↓ 3pts

Compared to 2019

↑ 2pts

Compared to 2022



LEGEND

◊ 90th percentile

◻ 75th percentile

○ Average score

◊ 25th percentile

⊕ 10th percentile

--- Accommodations not permitted

— Accommodations permitted

* Significantly different ($p < .05$) from 2024.



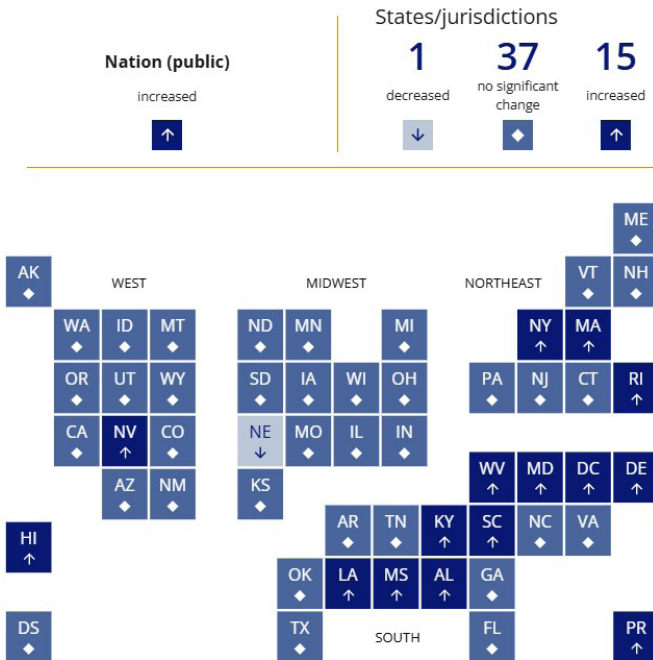
STATES & DISTRICTS

GRADE 4

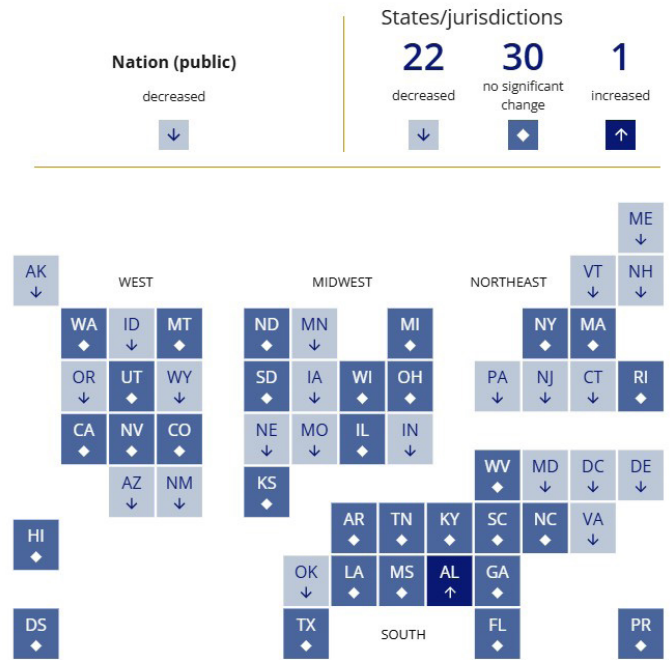


Mathematics grade 4 state score trends pre- and post-pandemic

Between 2022 and 2024, score changes were:



Between 2019 and 2024, score changes were:



NOTE: DS = Department of Defense Education Activity (DoDEA), a federally operated nonpublic school system responsible for educating children of military families.

Mathematics grade 4 district score trends pre- and post-pandemic

Between 2022 and 2024, score changes were:



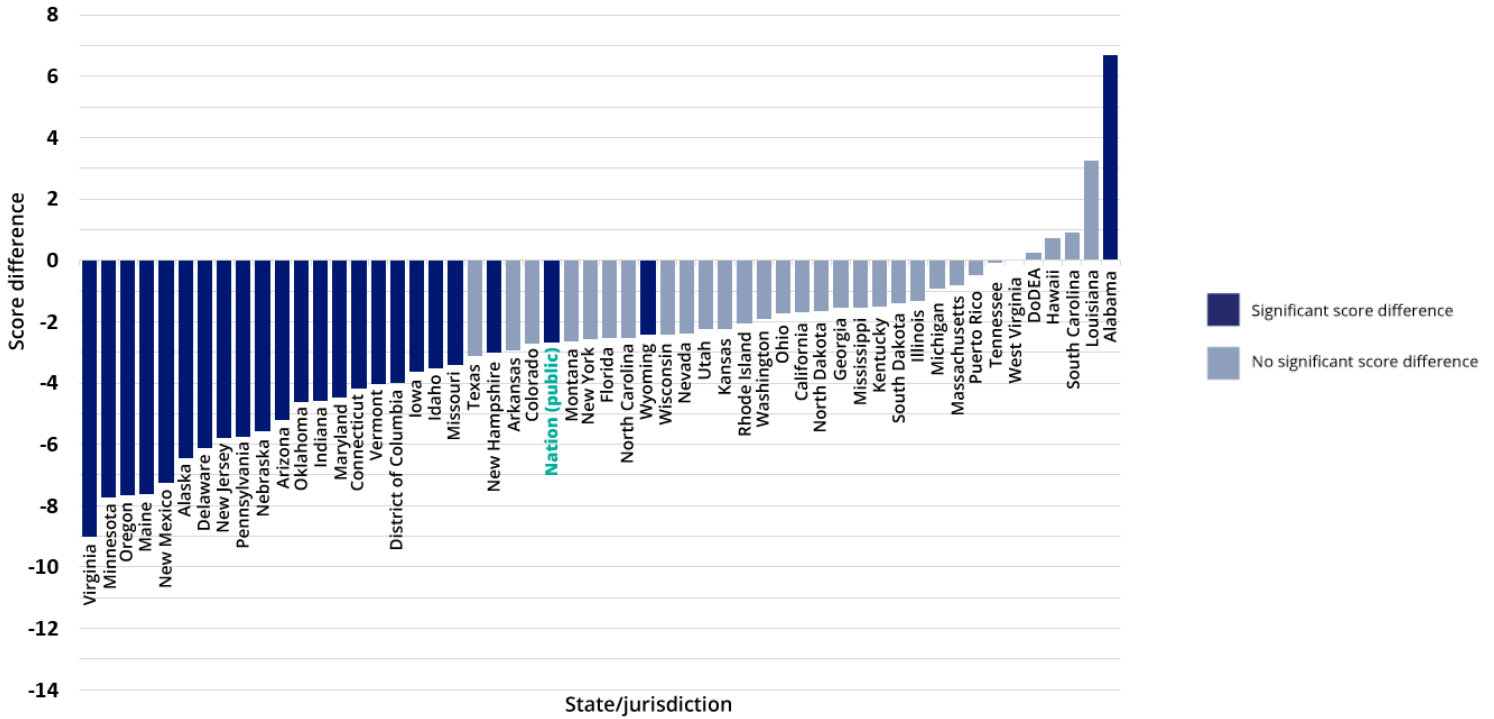
Between 2019 and 2024, score changes were:



© No data or not applicable.
 NOTE: DCPS = District of Columbia Public Schools. The results for DCPS (District of Columbia Public Schools) include public schools only, while the results for the District of Columbia (DC) shown in the state portion of the report include results for both public schools and charter schools in DC. Large city includes public school students from all cities in the nation with populations of 250,000 or more including the participating districts.

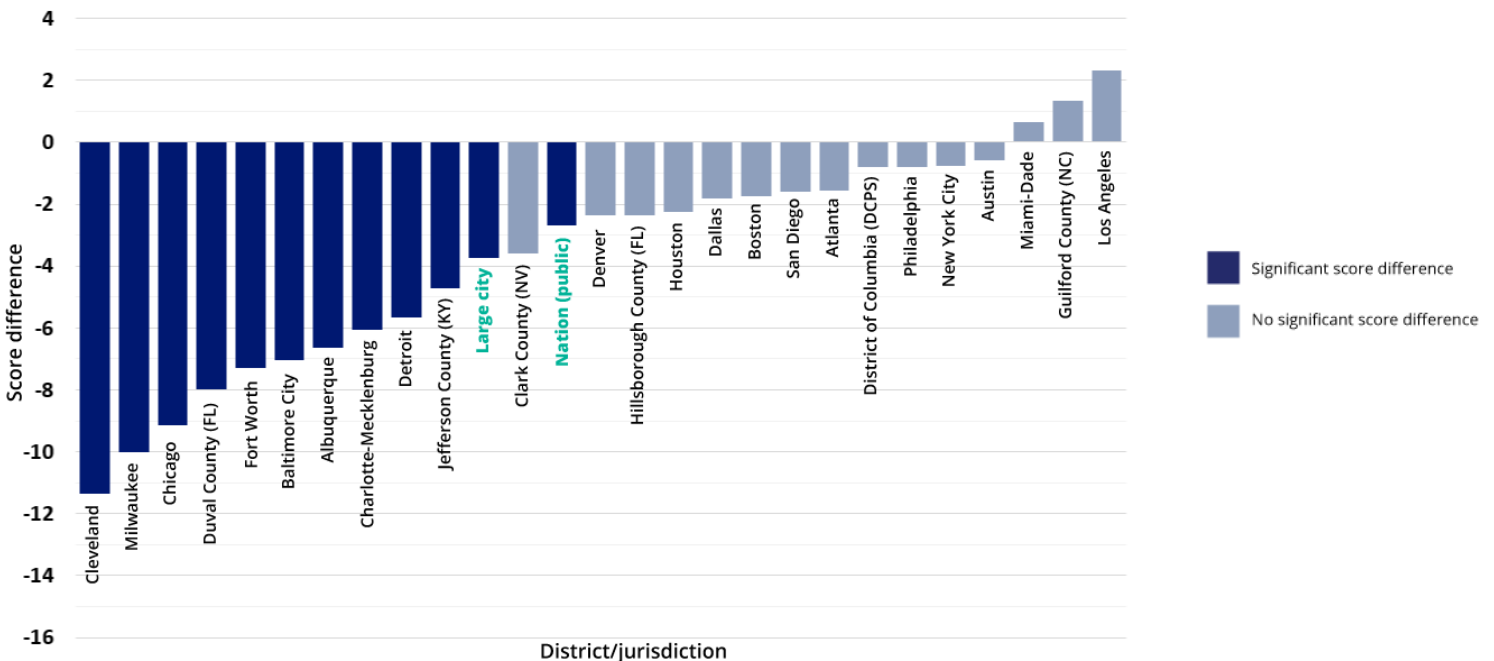


Score point difference from 2019 to 2024 in grade 4 mathematics by state/jurisdiction



NOTE: DoDEA = Department of Defense Education Activity, a federally operated nonpublic school system responsible for educating children of military families.

Score point difference from 2019 to 2024 in grade 4 mathematics by district/jurisdiction



NOTE: DCPS = District of Columbia Public Schools. Large city includes public school students from all cities in the nation with populations of 250,000 or more including the participating districts.



EIGHTH-GRADE AVERAGE MATHEMATICS SCORE DID NOT SIGNIFICANTLY CHANGE WITH DIFFERENCES IN PERFORMANCE BETWEEN HIGHER- AND LOWER-PERFORMERS

- Scores diverged with increases for students at the 75th and 90th percentiles and decreases for students at the 10th and 25th percentiles
- Higher percentages of students at or above *NAEP Proficient* and below *NAEP Basic*
- Scores declined for Hispanic students, students who were identified as economically disadvantaged, students with disabilities, and English learners
- Student groups with score declines also declined at the 25th percentile
- Scores declined in 4 states/jurisdictions
- Scores declined in 8 TUDA districts
- Average score lower compared to 2019

Mathematics grade 8 national score trends

Overall average score changes were:



11pts

Compared to 1990



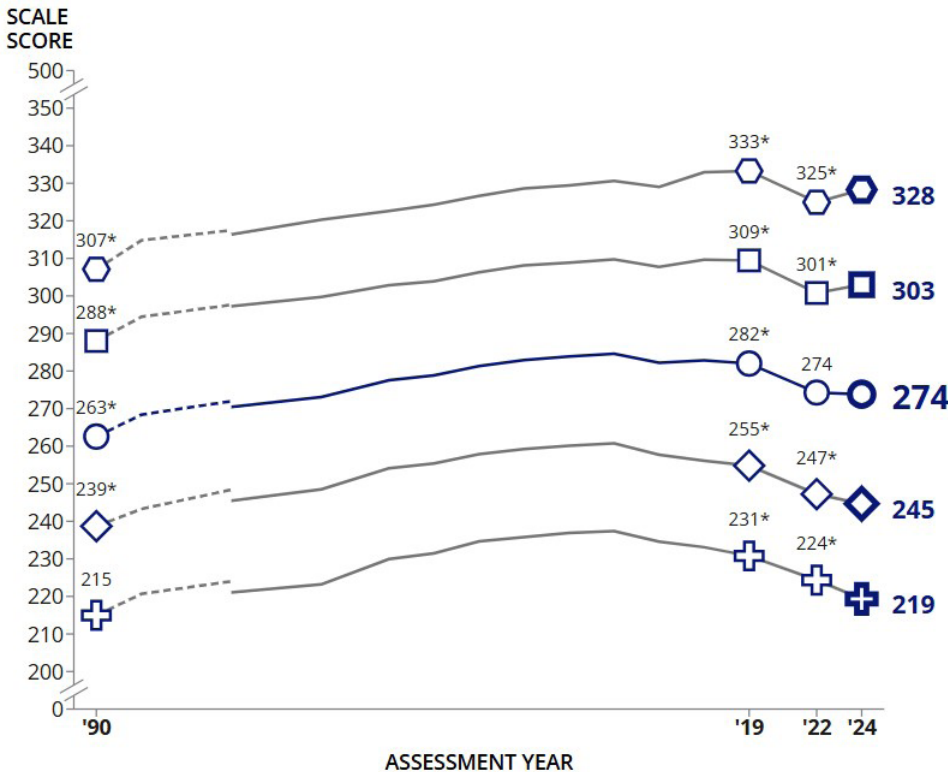
8pts

Compared to 2019



No significant change

Compared to 2022



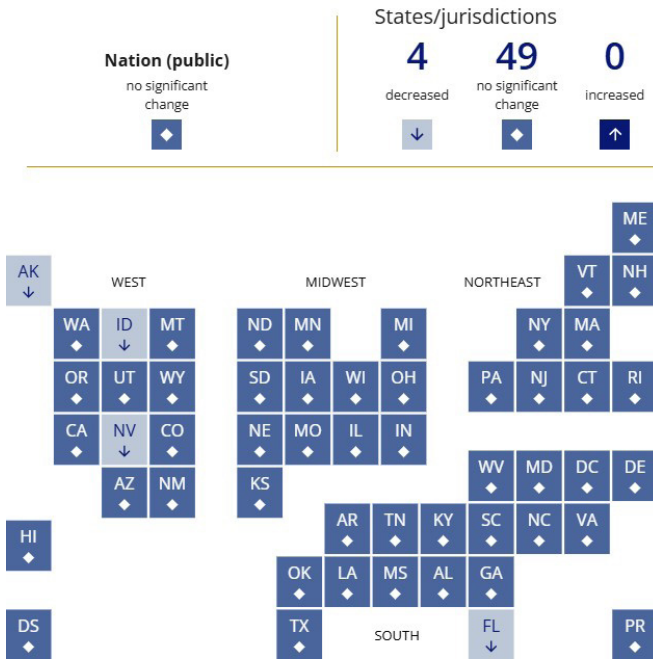
LEGEND

- ◊ 90th percentile
- ◻ 75th percentile
- Average score
- ◊ 25th percentile
- ⊕ 10th percentile
- Accommodations not permitted
- Accommodations permitted
- * Significantly different ($p < .05$) from 2024.

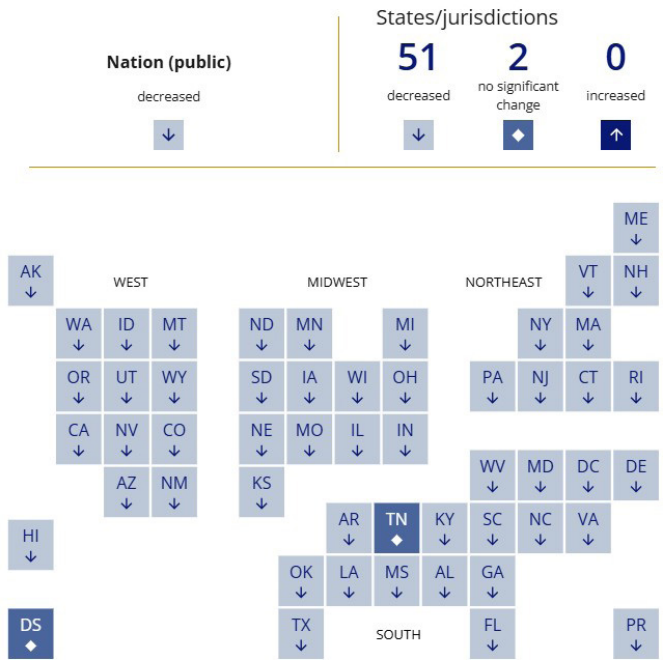


Mathematics grade 8 state score trends pre- and post-pandemic

Between 2022 and 2024, score changes were:



Between 2019 and 2024, score changes were:



NOTE: DS = Department of Defense Education Activity (DoDEA), a federally operated nonpublic school system responsible for educating children of military families.

Mathematics grade 8 district score trends pre- and post-pandemic

Between 2022 and 2024, score changes were:



Between 2019 and 2024, score changes were:



© No data or not applicable.

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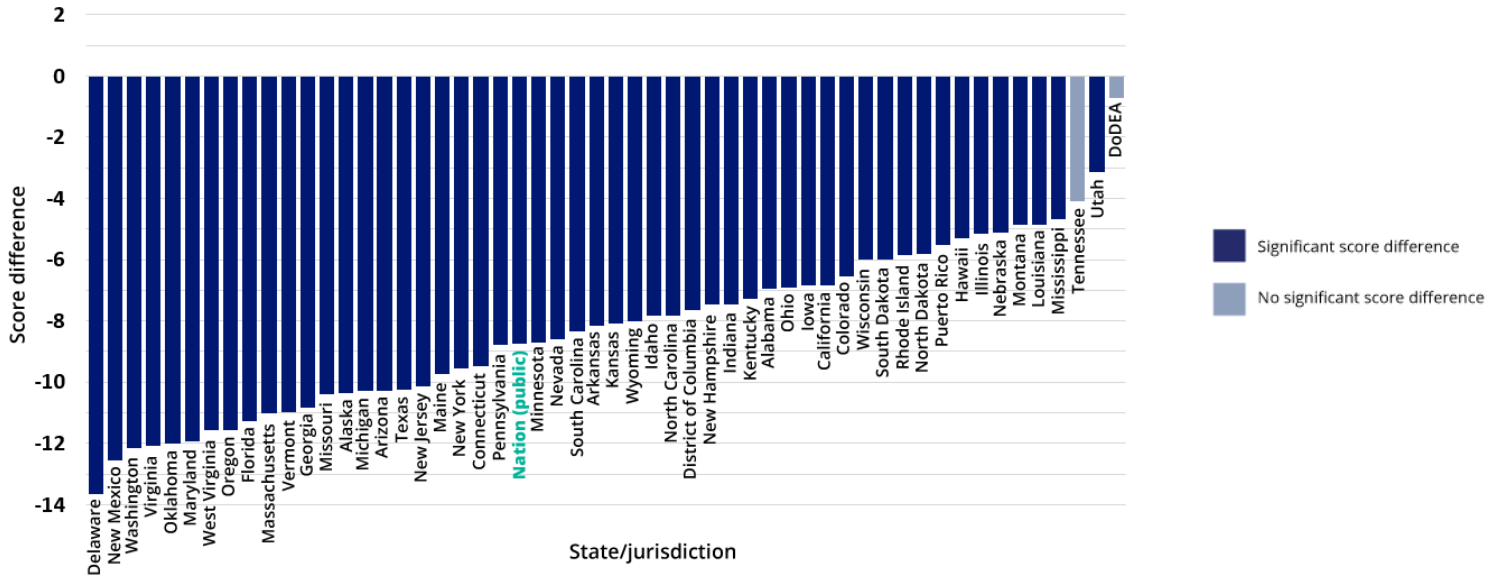


STATES & DISTRICTS

GRADE 8

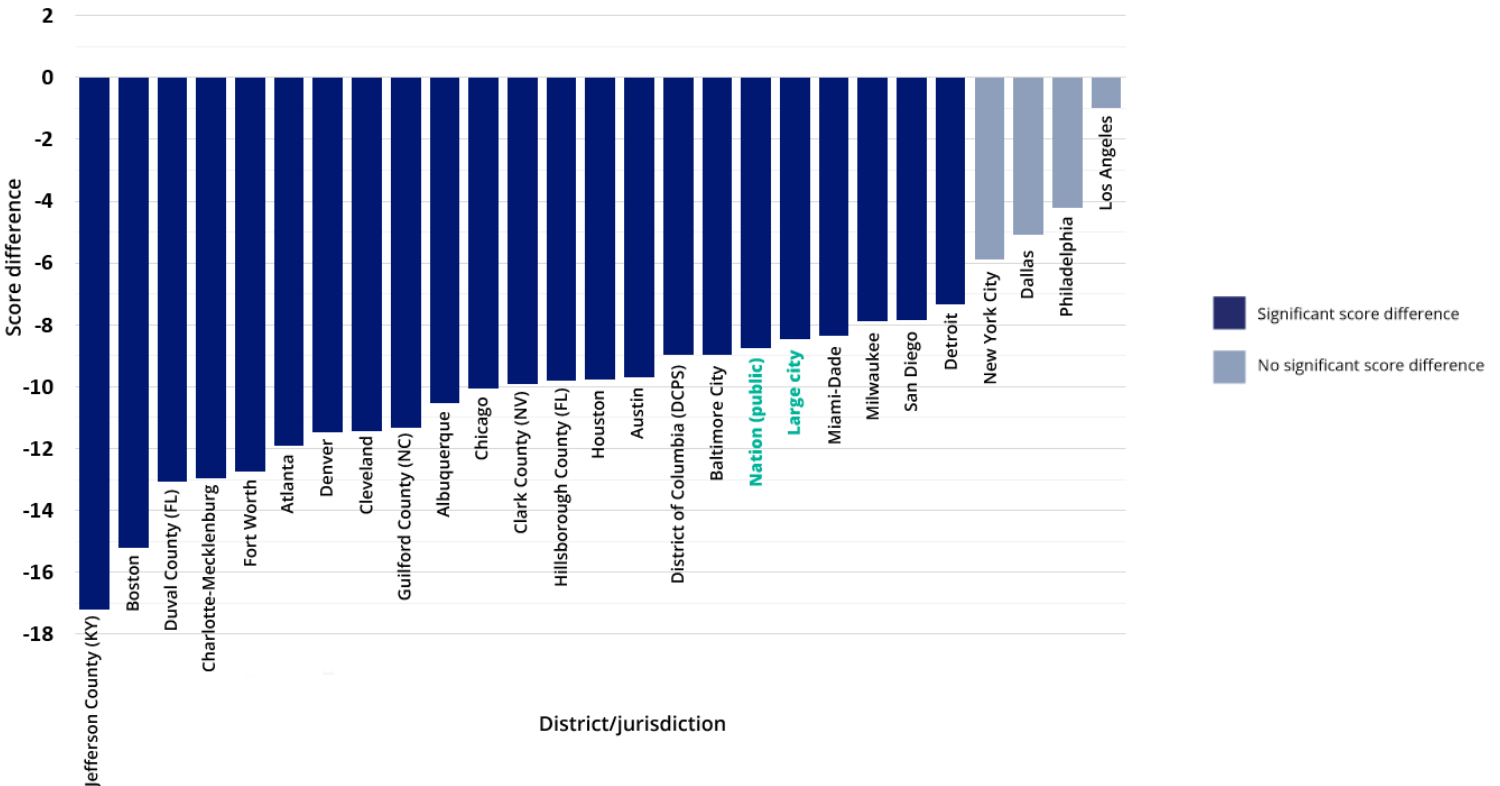


Score point difference from 2019 to 2024 in grade 8 mathematics by state/jurisdiction



NOTE: DoDEA = Department of Defense Education Activity, a federally operated nonpublic school system responsible for educating children of military families.

Score point difference from 2019 to 2024 in grade 8 mathematics by district/jurisdiction



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KEY FINDINGS

GRADE 4



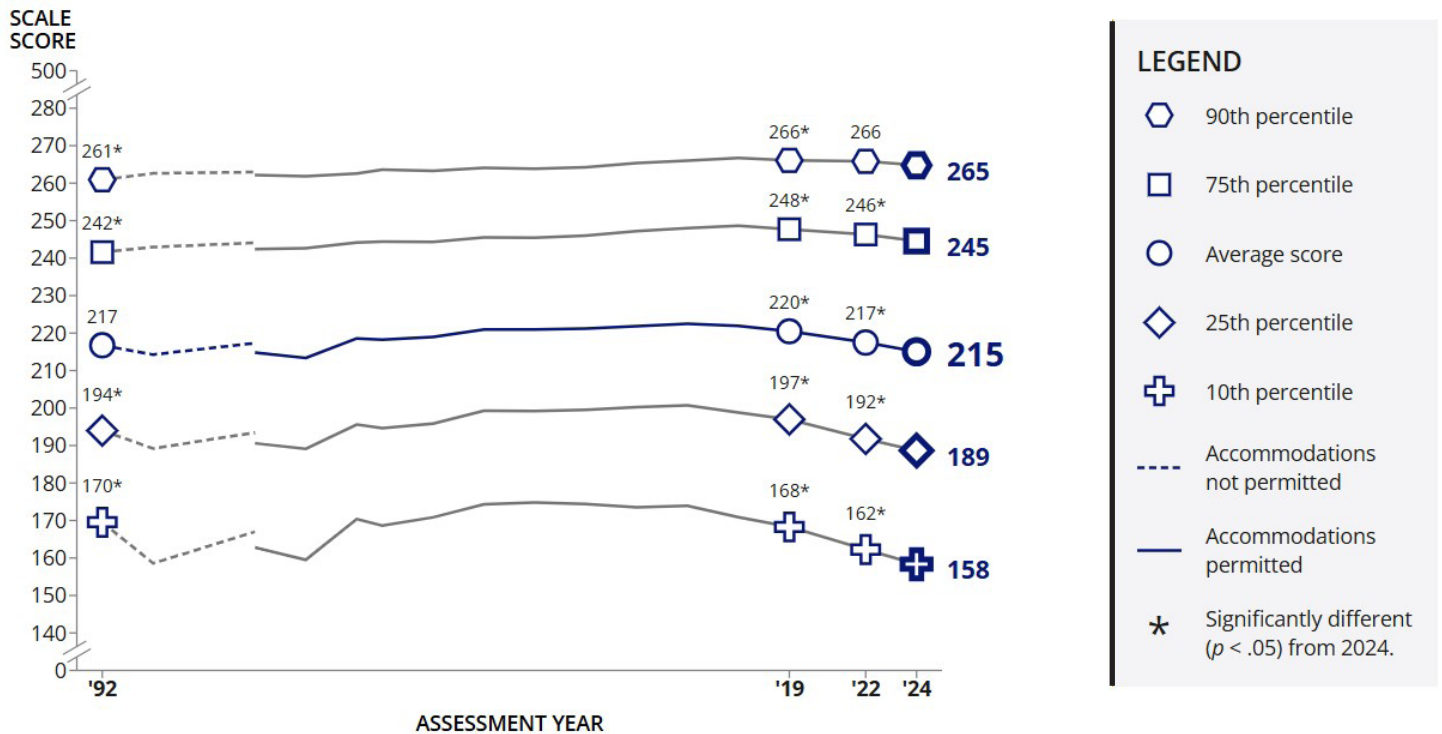
FOURTH-GRADE READING SCORES CONTINUE A DECLINE THAT BEGAN PRE-PANDEMIC

- Lower average score reflected in declines at the 10th, 25th, 50th, and 75th percentiles
- Lower percentage of students at or above *NAEP Proficient* and higher percentage below *NAEP Basic*
- Scores declined for many student groups, for example: Asian, Asian/Pacific Islander, students of Two or more races, and White students; male and female students
- Scores declined in 5 states/jurisdictions
- Scores declined in 4 TUDA districts; score increased in 1 district
- Average score lower compared to 2019

Reading grade 4 national score trends

Overall average score changes were:

- ◊ No significant change Compared to 1992
- ↓ 5pts Compared to 2019
- ↓ 2pts Compared to 2022





STATES & DISTRICTS

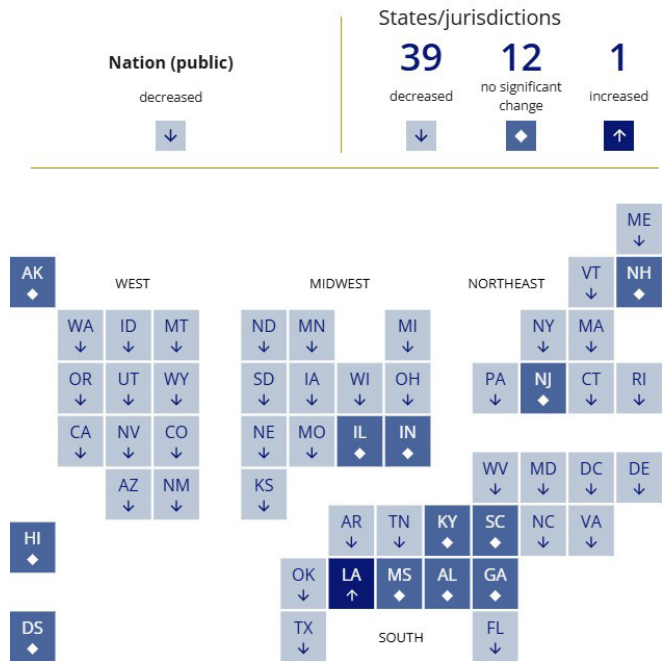
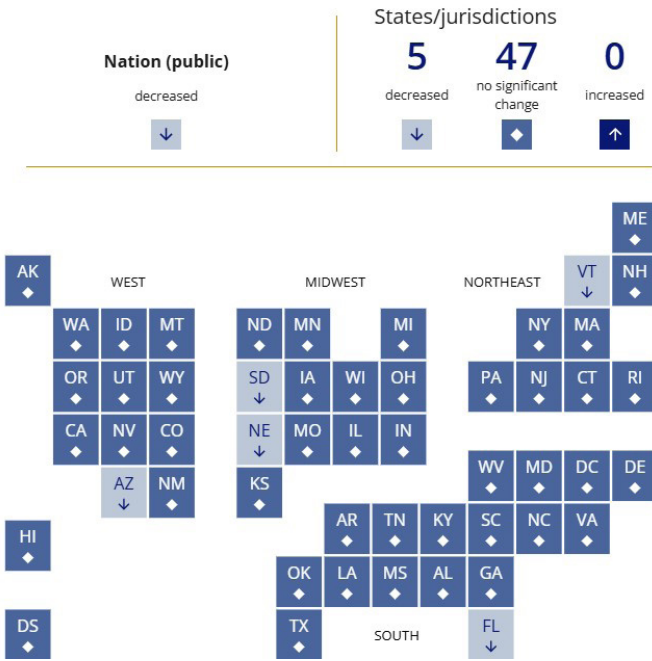
GRADE 4



Reading grade 4 state score trends pre- and post-pandemic

Between 2022 and 2024, score changes were:

Between 2019 and 2024, score changes were:



NOTE: DS = Department of Defense Education Activity (DoDEA), a federally operated nonpublic school system responsible for educating children of military families.

Reading grade 4 district score trends pre- and post-pandemic

Between 2022 and 2024, score changes were:

Between 2019 and 2024, score changes were:

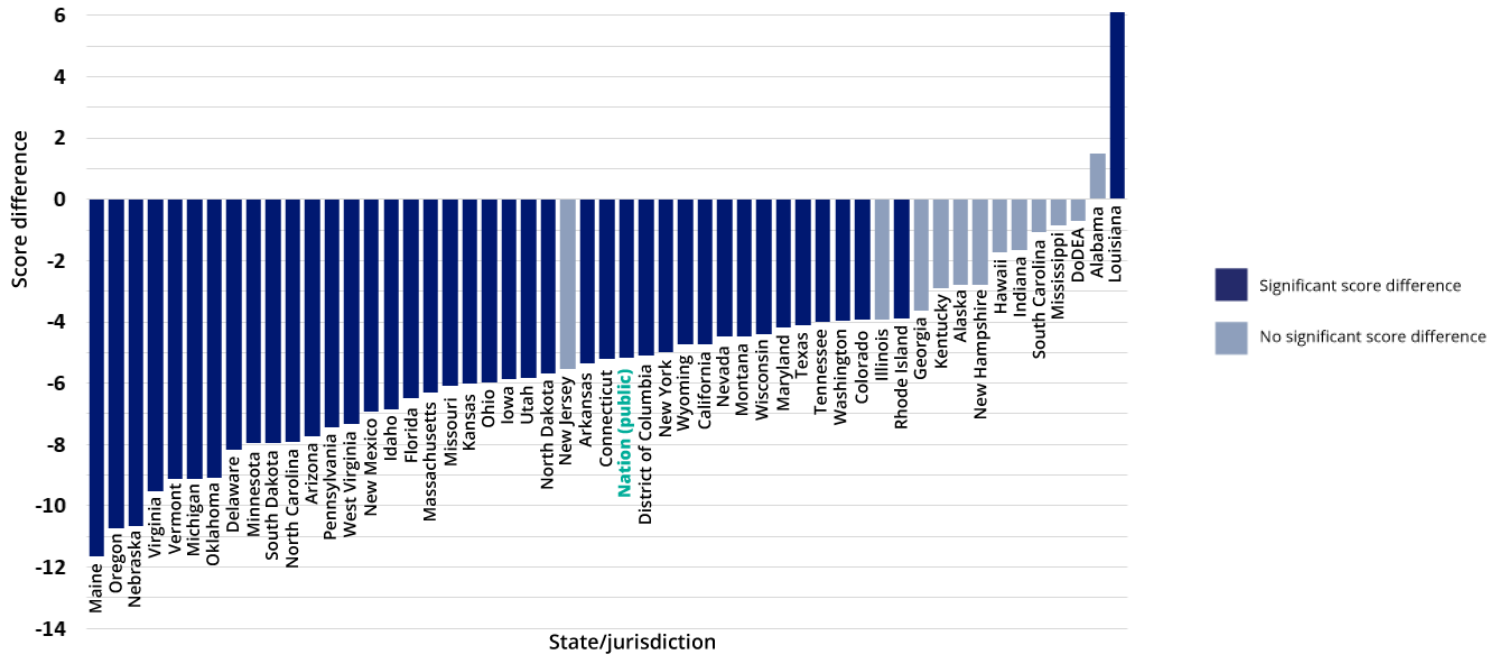


© No data or not applicable.

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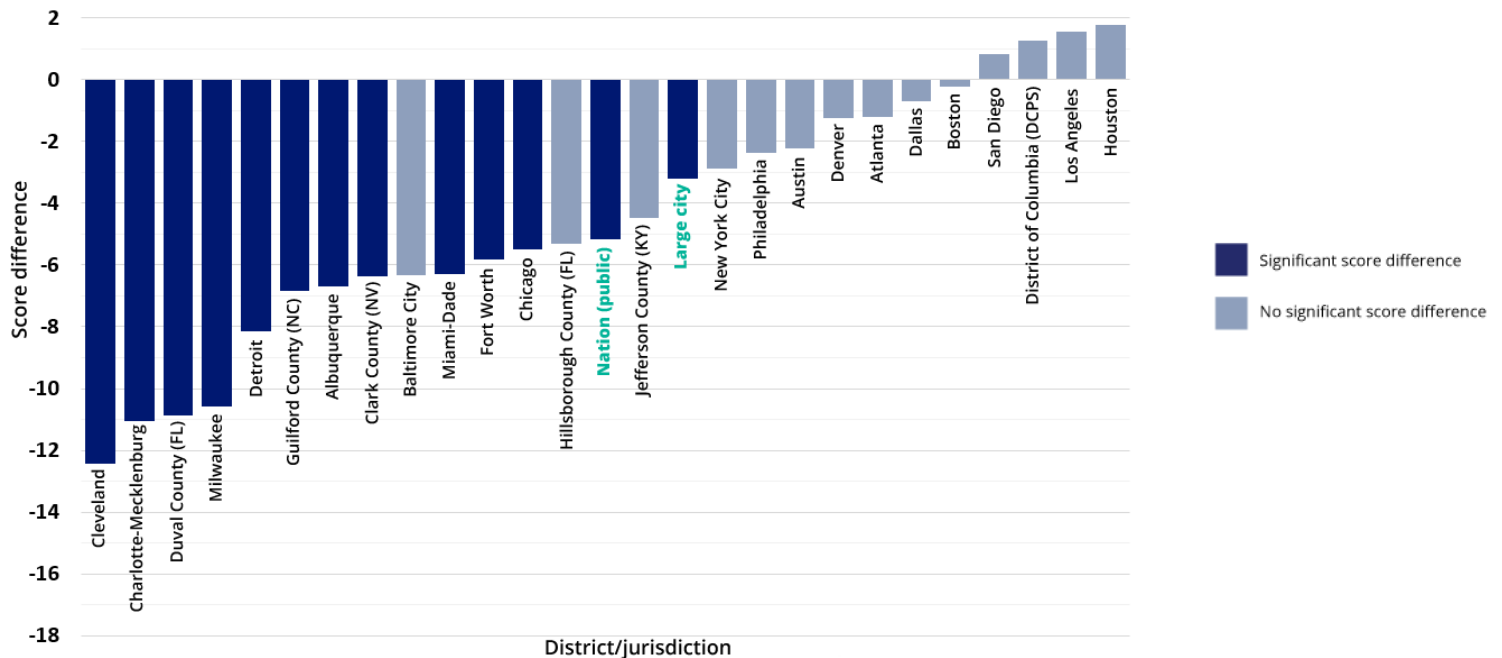


Score point difference from 2019 to 2024 in grade 4 reading by state/jurisdiction



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Score point difference from 2019 to 2024 in grade 4 reading by district/jurisdiction



NOTE: DCPS = District of Columbia Public Schools. Large city includes public school students from all cities in the nation with populations of 250,000 or more including the participating districts.



KEY FINDINGS

GRADE 8



EIGHTH-GRADE READING SCORES CONTINUE TO DECLINE

- Lower average score reflected in declines at the 10th, 25th, and 50th percentiles
- Higher percentage of students below *NAEP Basic*; no significant change in percentage at or above *NAEP Proficient*
- Scores declined for many student groups, for example: Hispanic and White students; male and female students
- Most student groups with score declines also declined at the 25th percentile
- Scores declined in 8 states
- Scores declined in 7 TUDA districts
- Scores at the 10th and 25th percentiles and the percentage of students below *NAEP Basic* lowest since the first assessment in 1992
- Average score lower compared to 2019

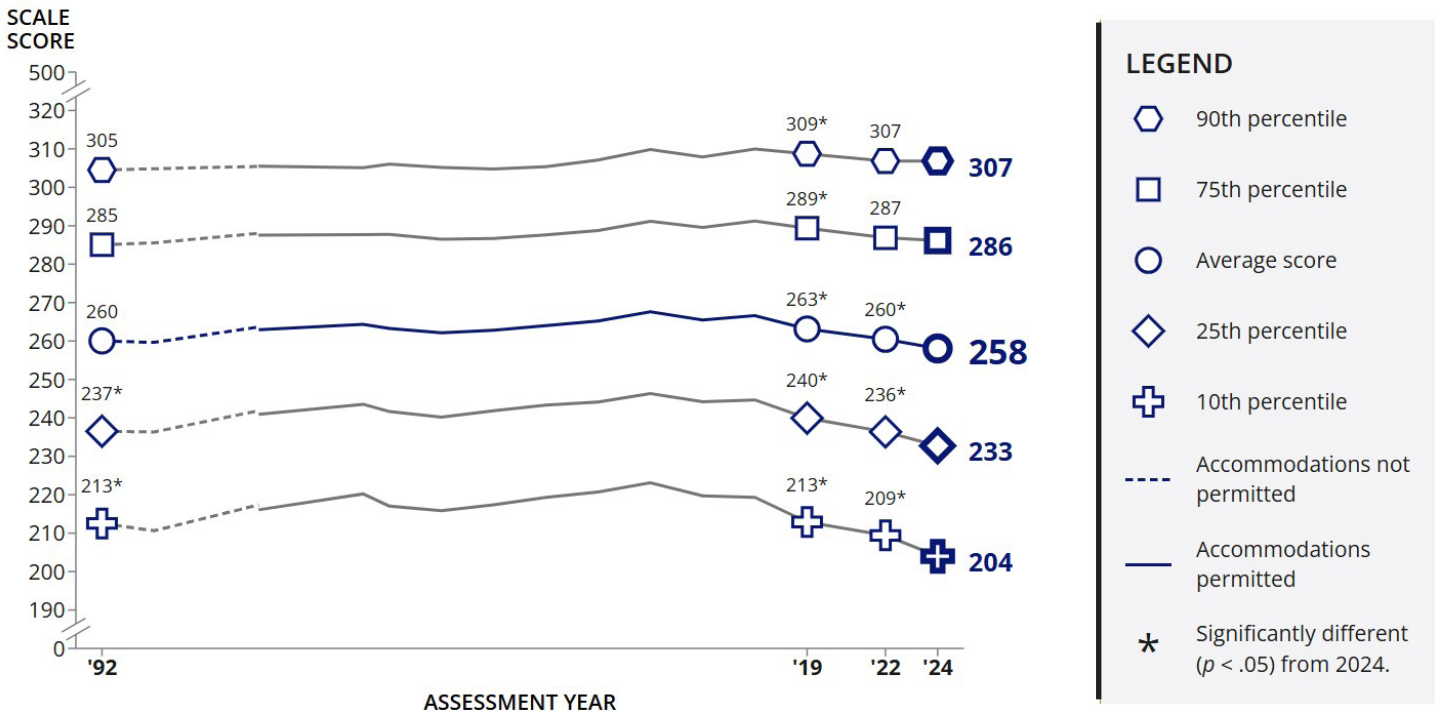
Reading grade 8 national score trends

Overall average score changes were:

◊ No significant change
Compared to 1992

↓ 5pts
Compared to 2019

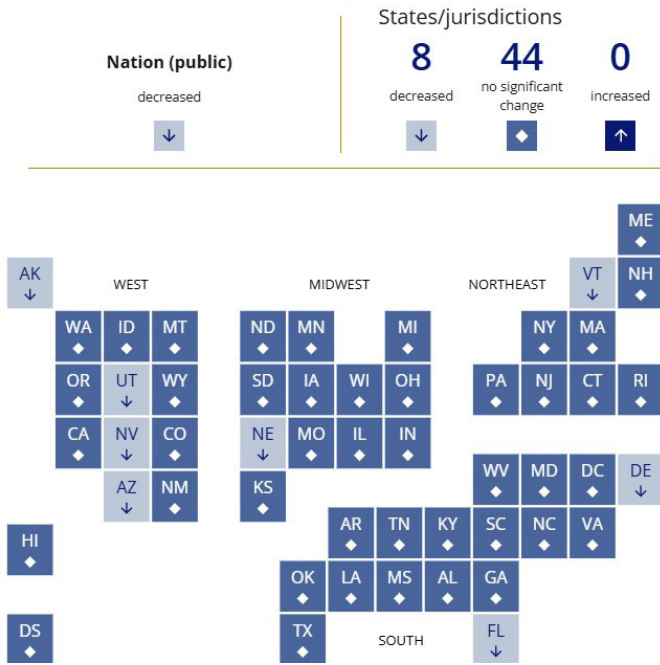
↓ 2pts
Compared to 2022



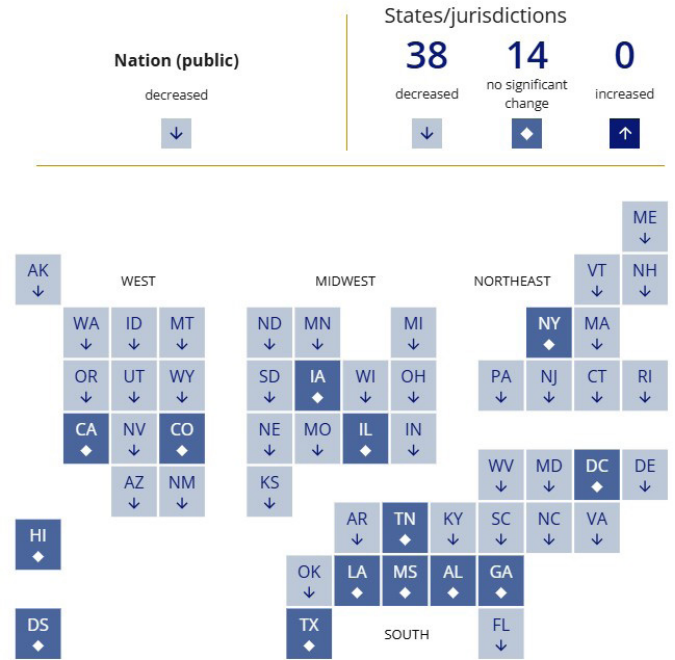


Reading grade 8 state score trends pre- and post-pandemic

Between 2022 and 2024, score changes were:



Between 2019 and 2024, score changes were:



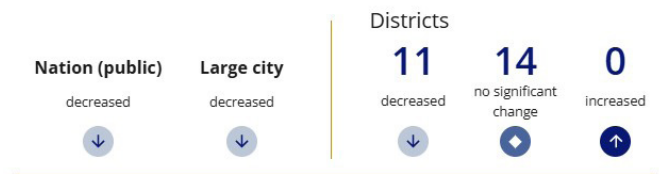
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Reading grade 8 district score trends pre- and post-pandemic

Between 2022 and 2024, score changes were:



Between 2019 and 2024, score changes were:



© No data or not applicable.

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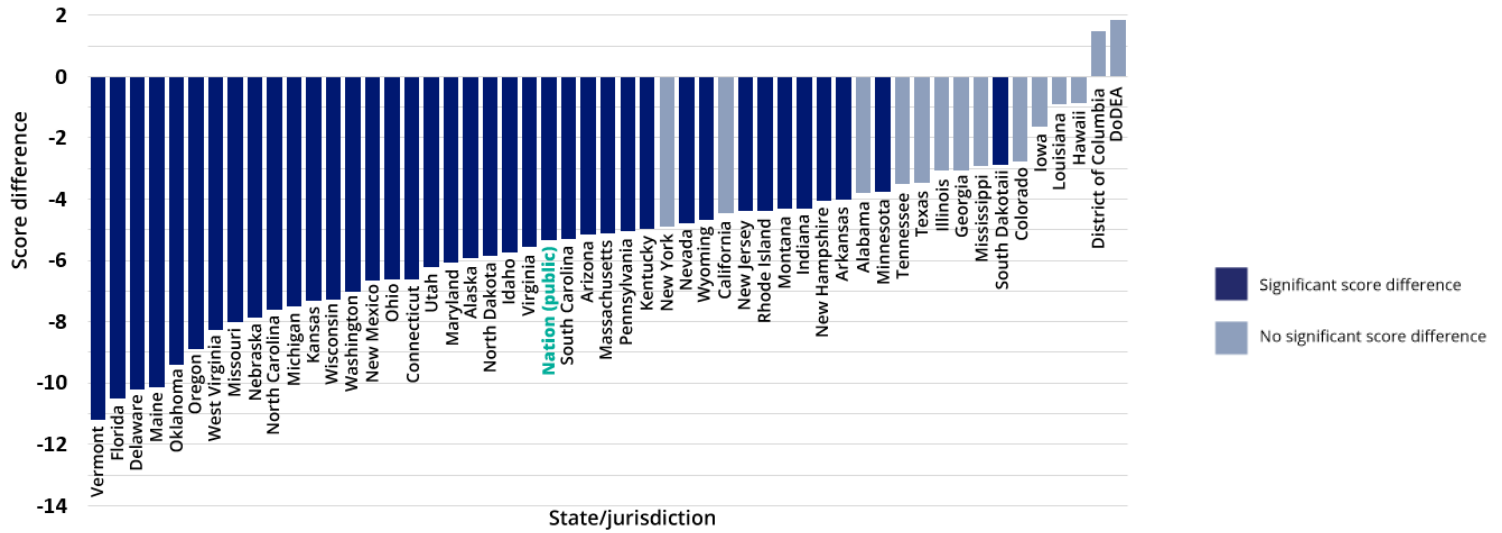


STATES & DISTRICTS

GRADE 8

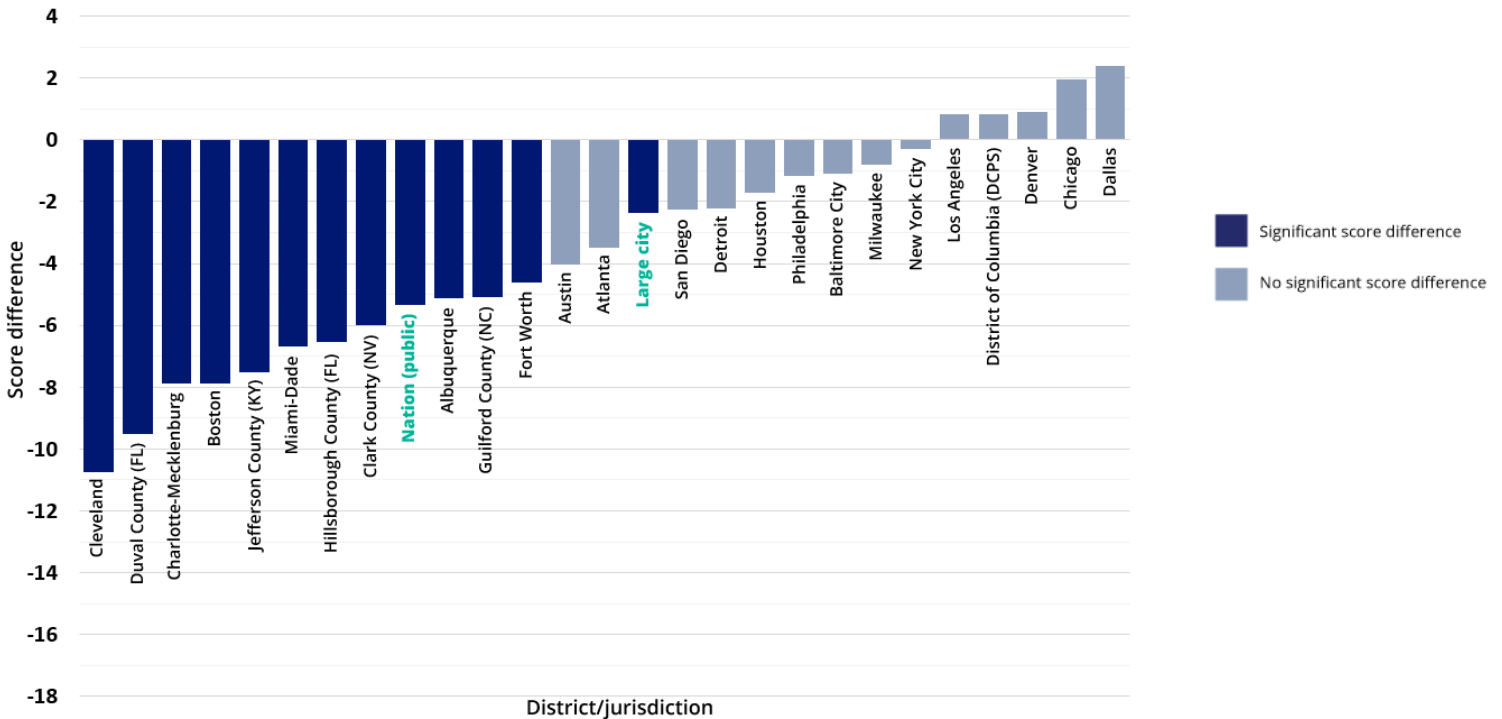


Score point difference from 2019 to 2024 in grade 8 reading by state/jurisdiction



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Score point difference from 2019 to 2024 in grade 8 reading by district/jurisdiction



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