OUR

COMMITMENT TO VIRGINIA'S CHILDREN

National Assessment of Educational Progress (NAEP)

Virginia Results and Analysis





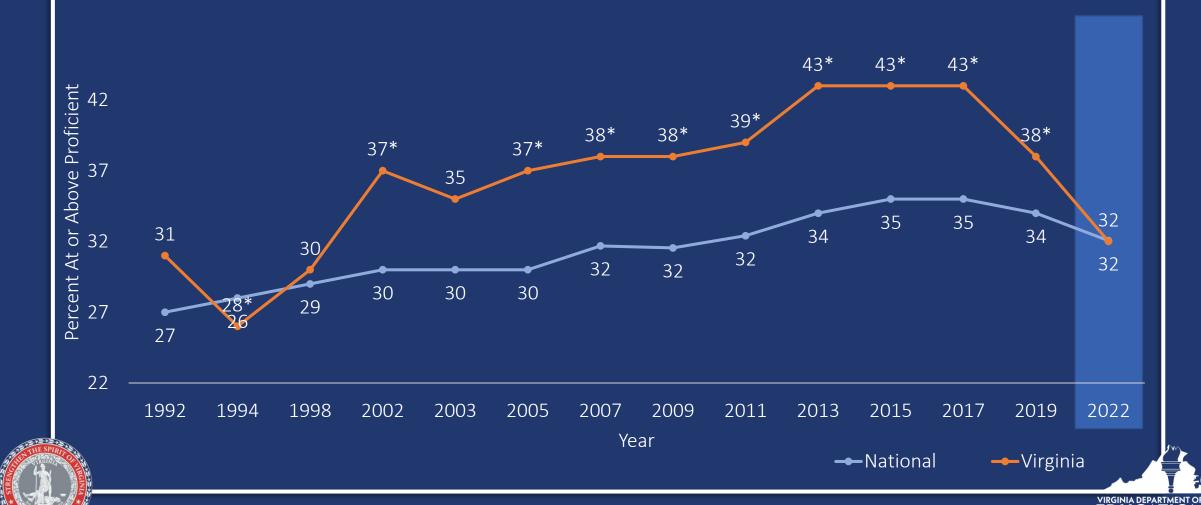
For the first time in 30 years, Virginia's 4th grade students are "average."







NAEP Grade-4 Reading: Percent Proficient or Above



NAEP Grade-4 Reading: Percent Proficient or Above *Impact of Raising and Lowering Standards*



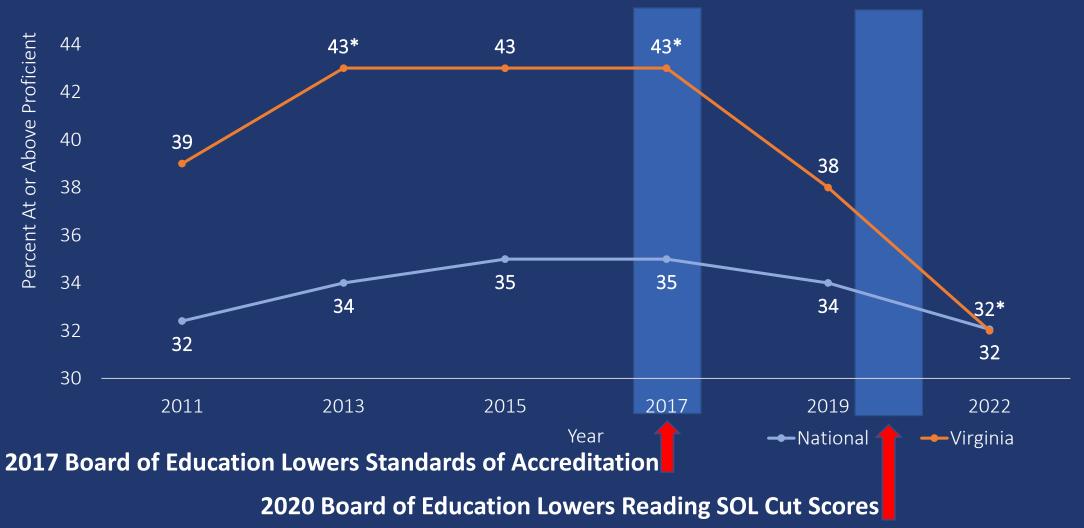
- 1. 1998- SOL Testing Begins
- 2. 2003- Board of Education raises elementary reading accreditation standard.
- 3. 2013- VDOE introduces more rigorous online reading tests.
- 4. 2017- Board revises Standards of Accreditation.
- 5. 2020- Board of lowers cut scores of Reading SOL tests.

Changes in state standards contributed to the largest decline in Grade-4 Reading in the nation.





NAEP Grade-4 Reading: Percent Proficient or Above



NAEP Grade-4 Reading: Change in Average Scale Score 2017-2022



-13.6 Point Change for Virginia Since 2017

The issue is not limited to reading.

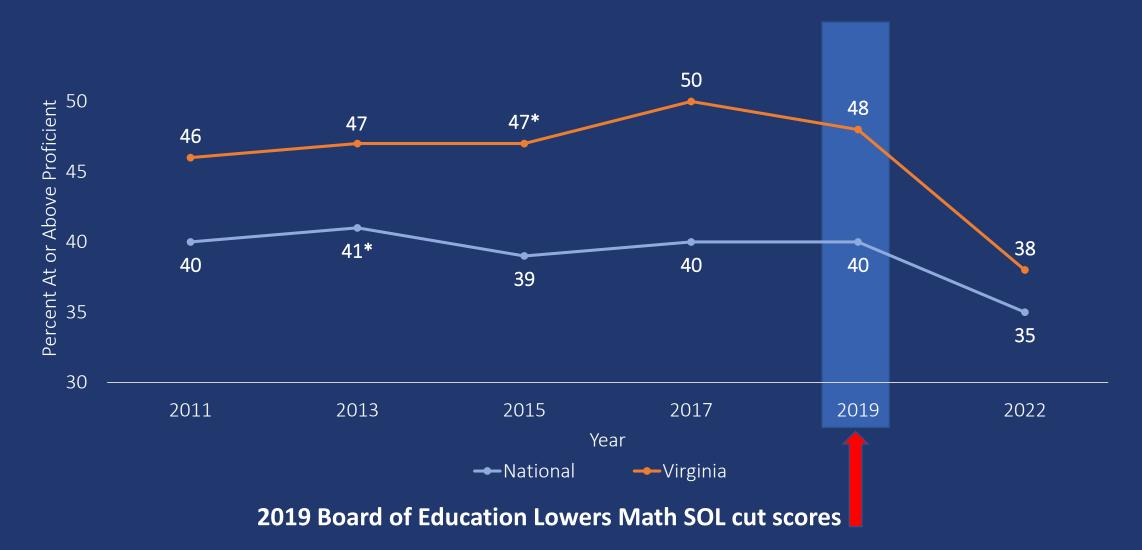
Virginia lowered proficiency standards in Math in 2019.

Virginia is now tied with Maryland for the largest decline in Grade-4 Math since 2017.





NAEP Grade-4 Math: Percent Proficient or Above



NAEP Grade-4 Math: Change in Average Scale Score 2017-2022



-12.0 Point Change for Virginia Since 2017

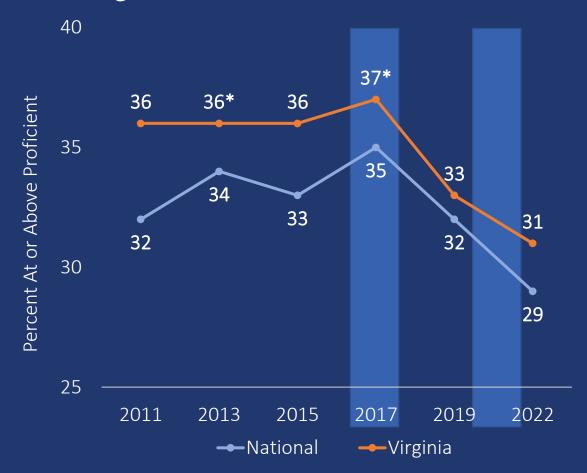
The issue exists beyond Grade-4, with alarming declines in Grade-8 performance as well.





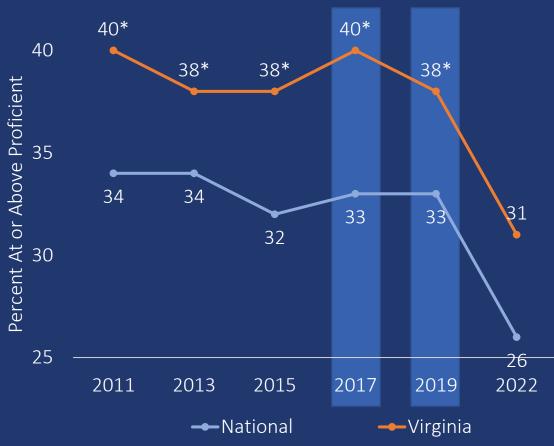
NAEP Grade-8 Performance

Reading: Percent Proficient or Above



2017 Board of Education Lowers Standards of Accreditation 2020 Board of Education Lowers Reading SOL Cut Scores

Math: Percent Proficient or Above



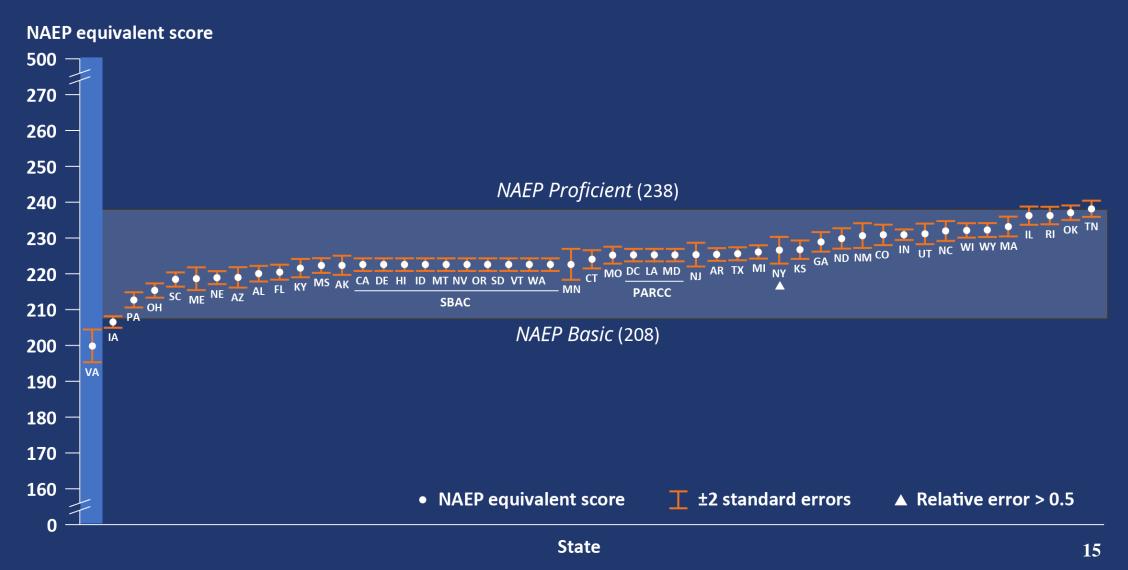
2017 Board of Education Lowers Standards of Accreditation 2019 Board of Education Lowers Math SOL Cut Scores

NAEP provides a common benchmark for proficiency across the nation, revealing that Virginia has the lowest proficiency standards on its state tests in the nation.





State Grade-4 Reading Proficiency Standards Compared with NAEP Proficiency Levels by state: 2019

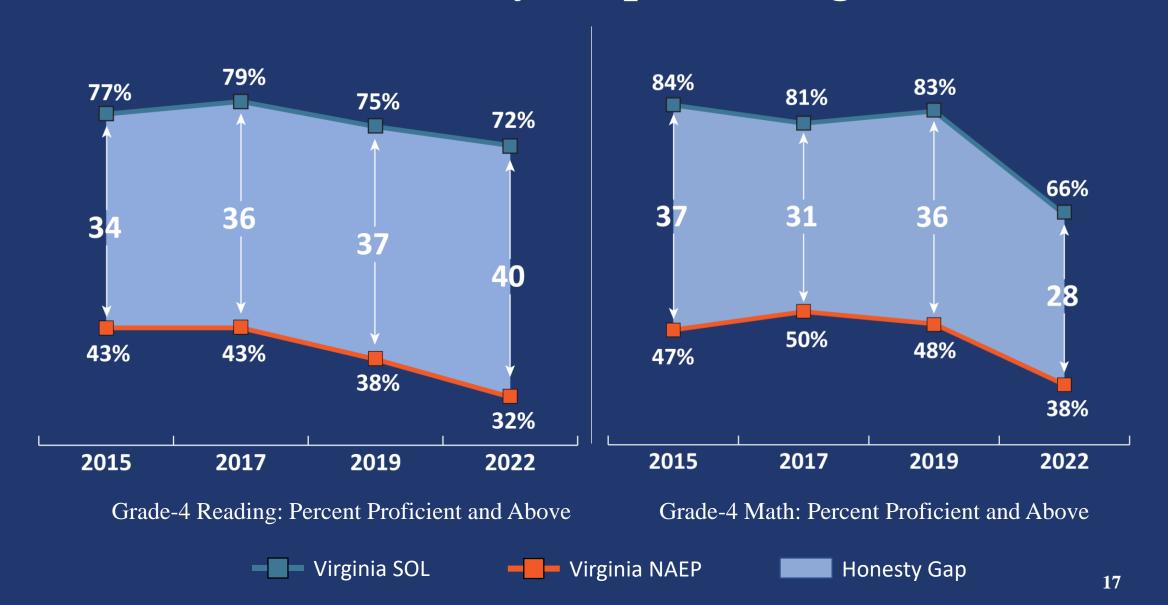


Teachers, parents, students, and taxpayers have not been told the truth about student performance.





The "Honesty Gap" in Virginia



Large Proficiency Gaps Remain for Vulnerable Learners

Virginia Grade-4 Reading Proficiency Levels Across Student Groups







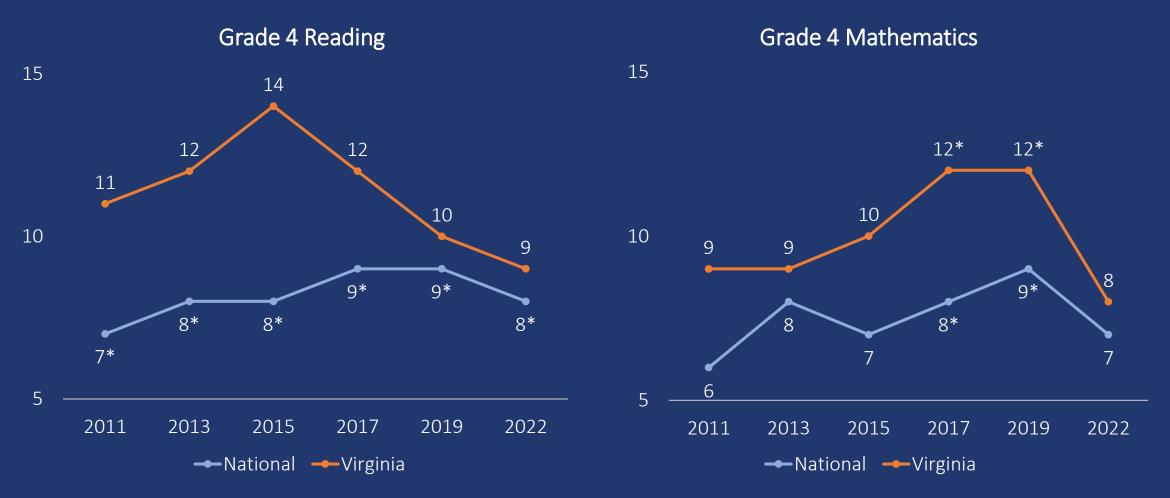
The population of excelling students has declined meaningfully.

Not only are we not equipping students for readiness in life, we are not meeting the needs of our highest-achieving students.





Raising the Ceiling: Percent Advanced Grade-4 Math and Reading



OUR

COMMITMENT TO VIRGINIA'S CHILDREN

ACTION ONE: Raise the Floor AND the Ceiling

ACTION TWO:

Empower Parents with Emergency Support for Students

ACTION THREE: Launch Tutoring Partnerships

ACTION FOUR:

Hold Ourselves and Our Schools Accountable

ACTION FIVE:

Strengthen Virginia's Teacher Pipeline

ACTION SIX:

Provide Parents, Students, and Teachers with Actionable Information

ACTION SEVEN:

Challenge Local School Divisions to Spend Nearly
\$2 Billion in Remaining Federal Funds on Learning Recovery

OUR

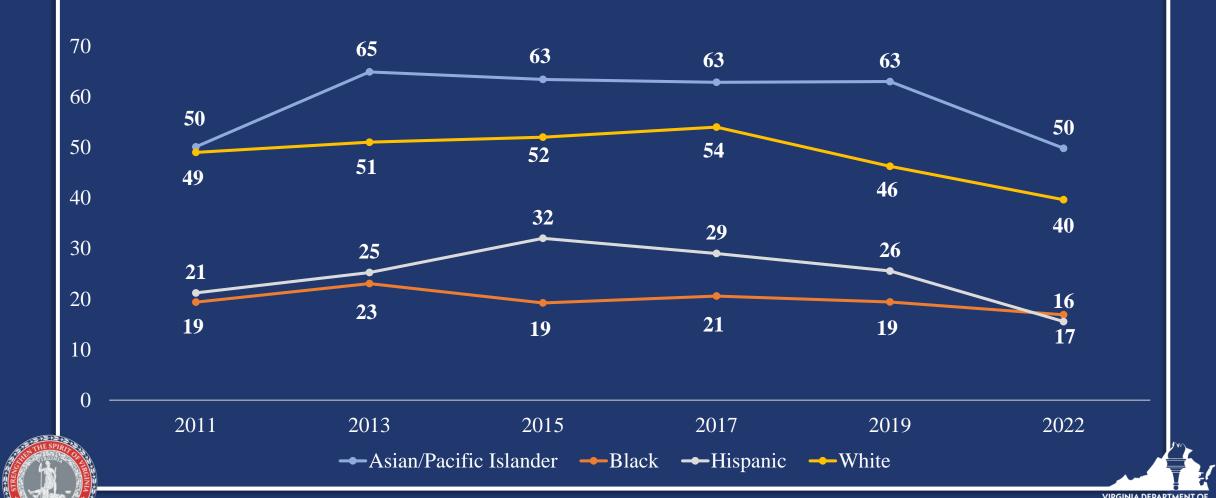
COMMITMENT TO VIRGINIA'S CHILDREN

Appendix

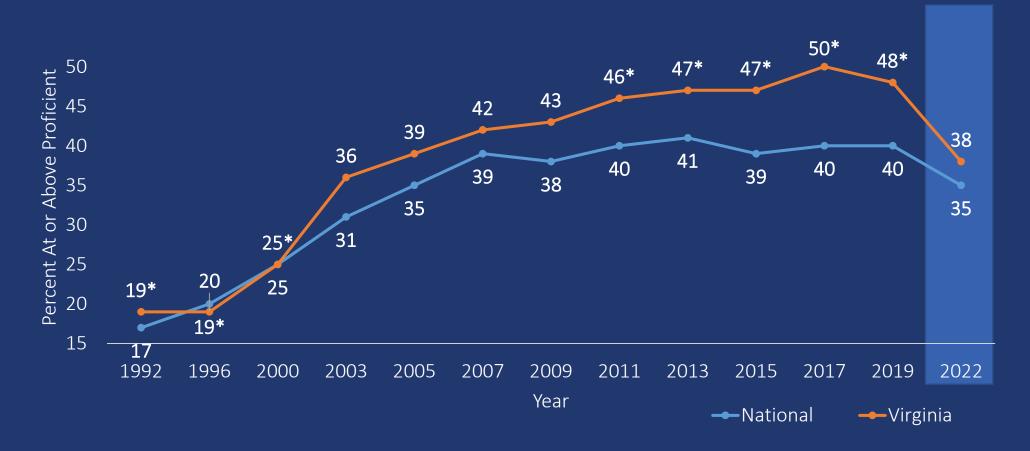




Virginia Grade-4 Reading: Percent Proficient At or Above



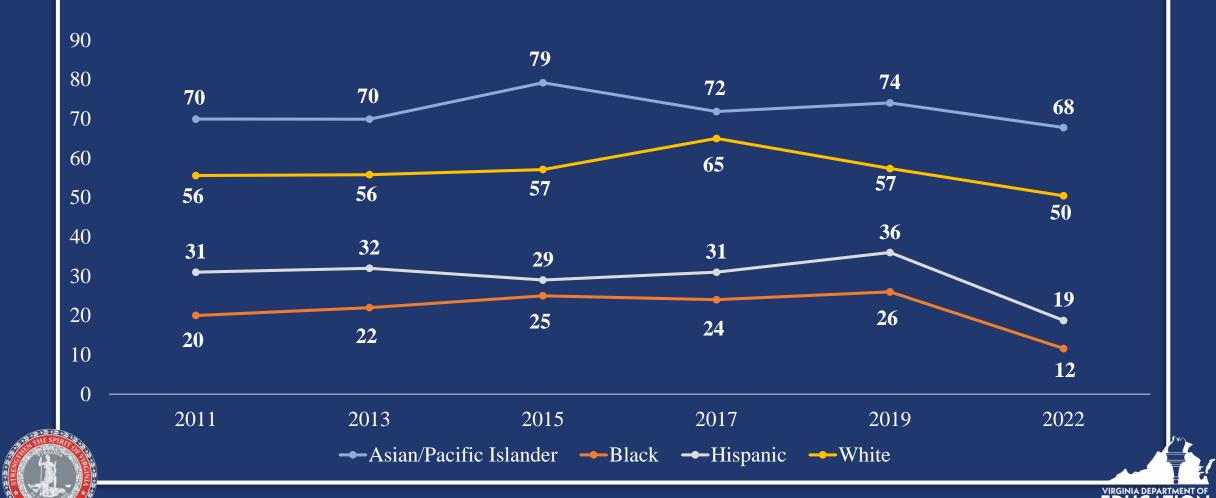
NAEP Grade-4 Math: Percent Proficient or Above



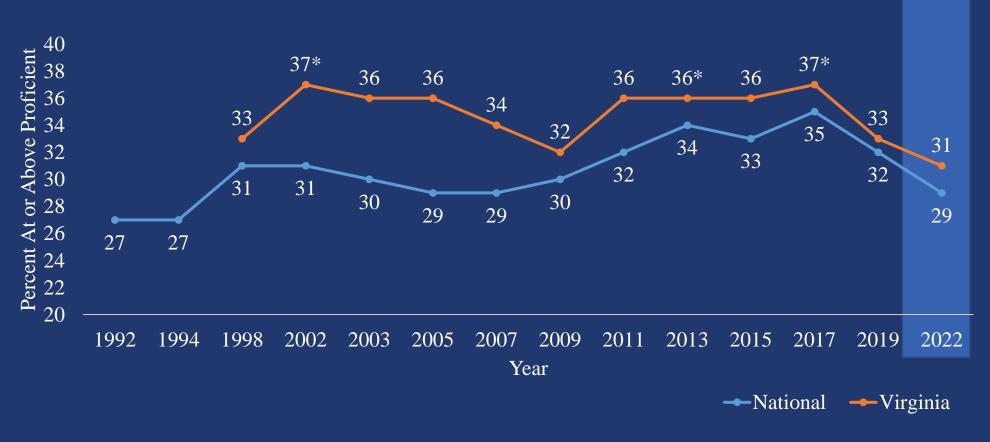




Virginia Grade-4 Math: Percent Proficient at or Above

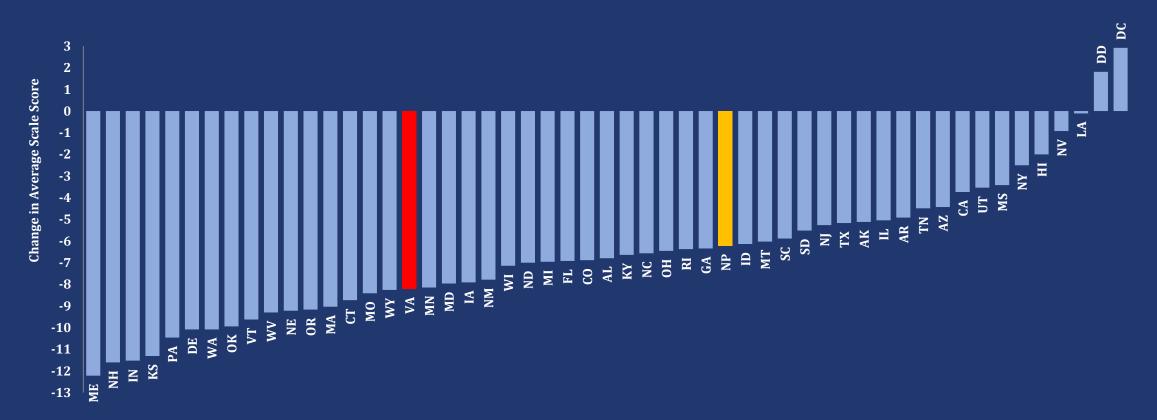


NAEP Grade-8 Reading: Percent Proficient or Above





NAEP Grade-8 Reading: Change in Average Scale Score 2017-2022



-8.2 Point Change for Virginia Since 2017

NAEP Grade-8 Math: Percent Proficient or Above







NAEP Grade-8 Math: Change in Average Scale Score 2017-2022



-10.9 Point Change for Virginia Since 2017

OUR

COMMITMENT TO VIRGINIA'S CHILDREN