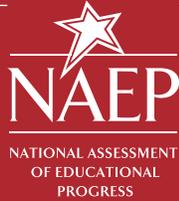


Measure Up

NAEP News for the School Community



In This Edition

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Spring/Summer 2018



Thank You!

Thanks to all schools that participated in the NAEP 2018 assessments and helped to make it a success. The NAEP 2018 assessments were administered January 29–March 9, 2018. Students in grades 4 and 8 participated in reading special studies and science pilot assessments. Students in grade 8 also participated in civics, geography, technology and engineering literacy (TEL), and U.S. history assessments. Students in grade 12 participated in mathematics, reading and science pilot assessments. National results will be released for the civics, geography, TEL, and U.S. history assessments. Information collected from pilots will be used to inform future NAEP assessments.

The NAEP 2019 Program (January 28 to March 8, 2019)

Grade	Subjects	Format	
		Tablet	Paper/Pencil
Grades 4 and 8	Mathematics	✓	
	Mathematics (Pilot)	✓	
	Reading	✓	
	Reading (Pilot)	✓	
Grade 12	Science	✓	✓
	Mathematics	✓	✓
	Reading	✓	✓
	Science	✓	✓

NAEP 2017 Mathematics and Reading Results Now Available

Results from the 2017 NAEP mathematics and reading assessments are now available. Explore the results online at the Nation's Report Card interactive websites for the mathematics and reading assessments at https://www.nationsreportcard.gov/math_2017/#?grade=4 and https://www.nationsreportcard.gov/reading_2017/#?grade=4.

The results are reported for public school students in all 50 states, the District of Columbia, Puerto Rico (mathematics only), the Department of Defense school system, and the 27 school districts participating in the Trial Urban District Assessment (TUDA).



For more information about NAEP, visit:
<http://nces.ed.gov/nationsreportcard>

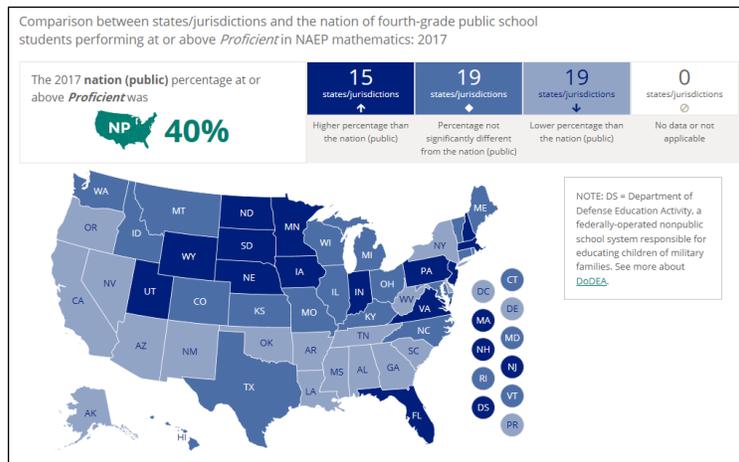
Find us on:



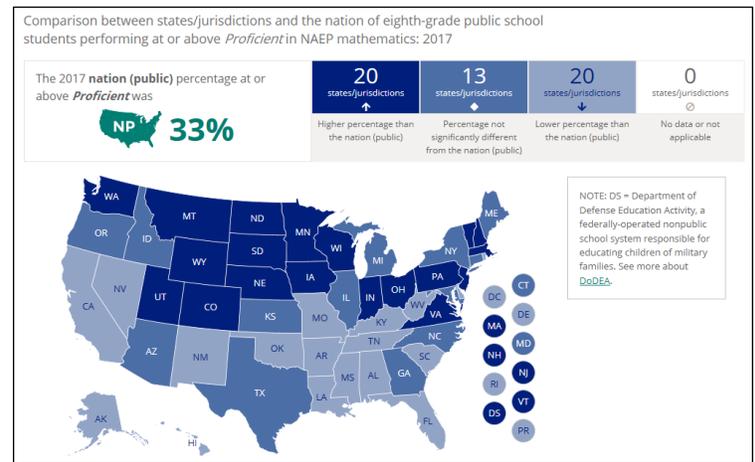
State Achievement Level Highlights

Achievement levels are performance standards that describe what students should know and be able to do in various subjects. NAEP Results are reported based on three achievement levels: *Basic*, *Proficient*, and *Advanced*. The NAEP *Proficient* achievement level does not represent grade-level proficiency but rather competency over the subject matter.

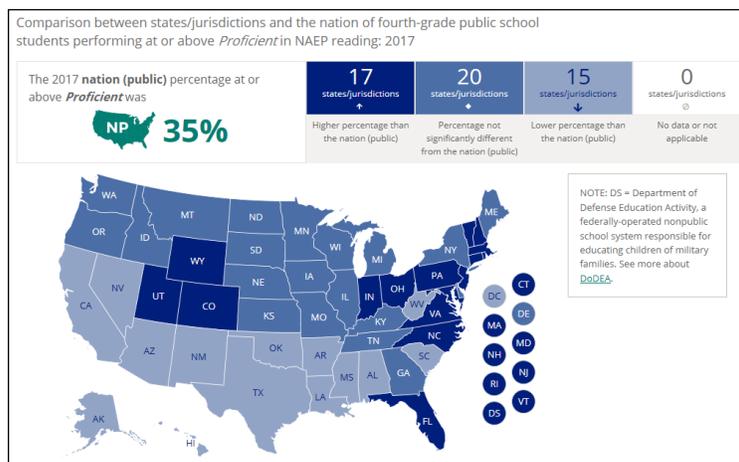
In 2017, the percentage of fourth-grade public school students performing at or above *Proficient* in mathematics was 40 percent nationally.



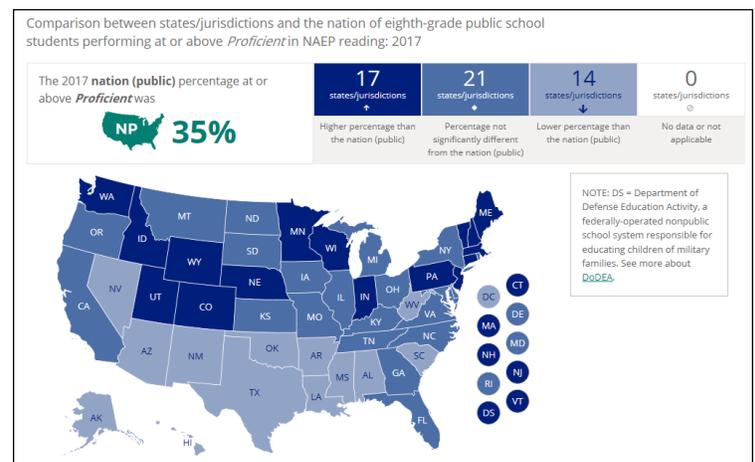
The percentage of eighth-grade public school students performing at or above *Proficient* in mathematics was 33 percent nationally.



The percentage of fourth-grade public school students performing at or above *Proficient* in reading was 35 percent nationally.



The percentage of eighth-grade public school students performing at or above *Proficient* in reading was 35 percent nationally.



Learn more about state mathematics achievement level results at https://www.nationsreportcard.gov/math_2017/#/states/achievement?grade=4.

Learn more about state reading achievement level results at https://www.nationsreportcard.gov/reading_2017/#/states/achievement?grade=4.

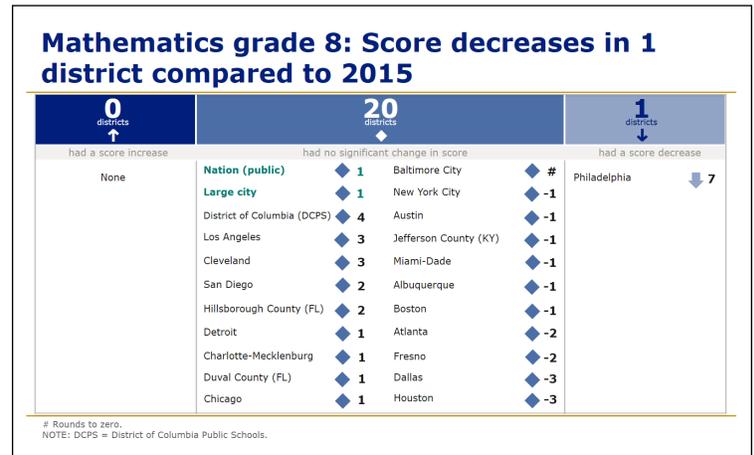
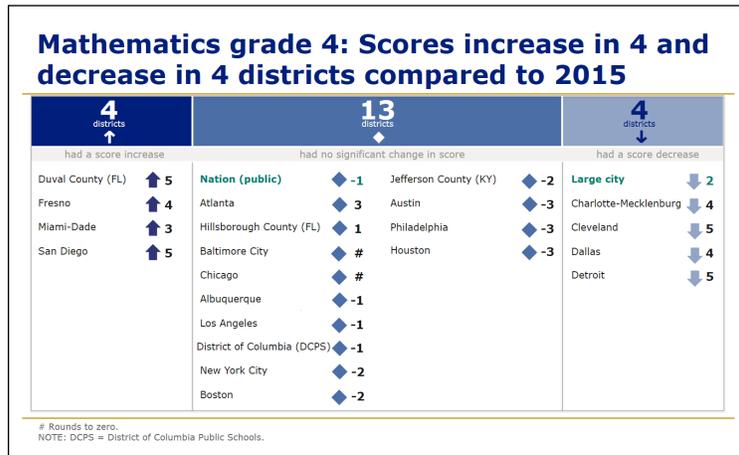
SOURCE: U.S. Department of Education, Institute of Education Sciences, National Center for Education Statistics, National Assessment of Educational Progress (NAEP), 2017 Mathematics and Reading Assessment.

District Average Score Highlights

Twenty-seven districts participated in the 2017 mathematics and reading assessments. The following districts participated for the first time in 2017: Clark County (NV), Denver, Fort Worth, Guilford County (NC), and Shelby County (TN).

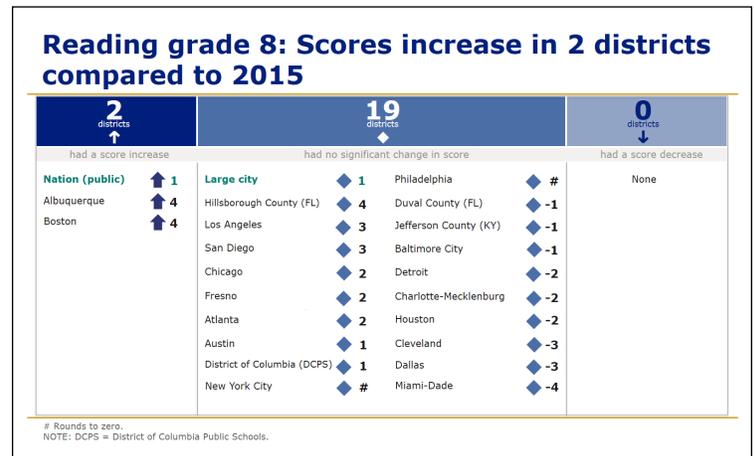
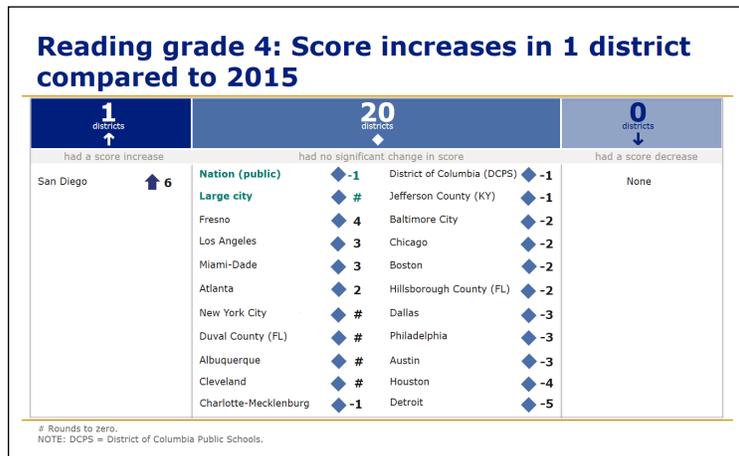
When comparing Trial Urban District Assessment (TUDA) average scores in mathematics for grade 4 public school students in 2017 with those from 2015, the previous assessment year, 4 districts scored higher, 13 districts showed no significant change in scores, and 4 districts scored lower.

When comparing TUDA average scores in mathematics for grade 8 public school students in 2017 with those from 2015, no district scored higher, 20 districts showed no significant change in scores, and 1 district scored lower.



When comparing TUDA average scores in reading for grade 4 public school students in 2017 with those from 2015, 1 district scored higher, 20 districts showed no significant change in scores, and no district scored lower.

When comparing TUDA average scores in reading for grade 8 public school students in 2017 to scores from 2015, 2 districts scored higher, 19 districts showed no significant change in scores, and no district scored lower.



Learn more about district mathematics average scores at https://www.nationsreportcard.gov/math_2017/#/districts/scores?grade=4.

Learn more about district reading average scores at https://www.nationsreportcard.gov/reading_2017/#/districts/scores?grade=4.

SOURCE: U.S. Department of Education, Institute of Education Sciences, National Center for Education Statistics, National Assessment of Educational Progress (NAEP), 2017 Mathematics and Reading Assessment.

National and International Assessments

During the 2018–2019 school year, NCES will recruit for, administer, and release the results of national and international assessments. The calendar below provides a general time frame of when various national and international assessment activities occur.



National and International Assessment Activities 2018/2019

RECRUIT

ADMINISTER

RELEASE

During the 2018–2019 school year, NCES will recruit for, administer, and release the results of national and international assessments, as well as longitudinal studies, at grades K through 12.

Summer 2018	Fall 2018	Winter 2018/2019	Spring 2019
ECLS-K:2011 Restricted-Use Data: <i>Kindergarten through Grade 5</i>			
IELS 2018 Emergent Literacy, Emergent Numeracy, Self-Regulation, and Empathy/Trust: <i>Kindergarten</i>	IELS 2018 Emergent Literacy, Emergent Numeracy, Self-Regulation, and Empathy/Trust: <i>Kindergarten</i>		
MGLS:2017 National Data Collection: <i>First Follow-Up</i>		MGLS:2017 National Data Collection: <i>First Follow-Up</i>	
NAEP 2019 Math, Reading, and Science: <i>Grades 4, 8, and 12</i> Math and Reading Pilot Assessments: <i>Grades 4 and 8</i>	NAEP 2017 Writing: <i>Grades 4 and 8 (National results)</i>	NAEP 2019 Math, Reading, and Science: <i>Grades 4, 8, and 12</i> Math and Reading Pilot Assessments: <i>Grades 4 and 8</i>	NAEP 2018 Civics, Geography, U.S. History, and Technology and Engineering Literacy: <i>Grade 8 (National results)</i>
PISA 2018 Math, Reading, Science, and Financial Literacy: <i>Age 15</i>	PISA 2018 Math, Reading, Science, and Financial Literacy: <i>Age 15</i>		
TIMSS 2019 Math and Science: <i>Grades 4 and 8</i>			TIMSS 2019 Math and Science: <i>Grades 4 and 8</i>

ECLS-K:2011—Early Childhood Longitudinal Study, Kindergarten Class of 2010–11
 HSL:09—High School Longitudinal Study of 2009
 ICILS—International Computer and Information Literacy Study 2018
 IELS—International Early Learning Study 2018
 MGLS:2017—Middle Grades Longitudinal Study of 2017–2018

NAEP—National Assessment of Educational Progress
 PIRLS—Progress in International Reading Literacy Study
 PISA—Program for International Student Assessment
 TALIS—Teaching and Learning International Survey
 TIMSS—Trends in International Mathematics and Science Study