

Average scores and score-point changes between 2013 and 2015 for public school students, by participating district

District	Mathematics Grade 4		Reading Grade 4		Mathematics Grade 8		Reading Grade 8	
	2015	'15-'13	2015	'15-'13	2015	'15-'13	2015	'15-'13
Nation (public)	240	-1	221	+1	281	-2	264	-2
Large City ¹	234	-1	214	+1	274	-2	257	-1
Albuquerque	231	-4	207	#	271	-3	251	-5
Atlanta	228	-5	212	-2	266	#	252	-2
Austin	246	+1	220	-1	284	-1	261	#
Baltimore City	215	-8	199	-5	255	-5	243	-8
Boston	236	-1	219	+5	281	-2	258	+1
Charlotte	248	#	226	-1	286	-3	263	-4
Chicago	232	+1	213	+7	275	+6	257	+3
Cleveland	219	+3	197	+7	254	+2	240	+1
Dallas	238	+4	204	-1	271	-4	250	-2
Detroit	205	#	186	-3	244	+4	237	-2
District of Columbia (DCPS)	232	+4	214	+8	258	-2	245	#
Duval County (FL)	243	—	225	—	275	—	264	—
Fresno	218	-2	199	+3	257	-3	242	-3
Hillsborough County (FL)	244	+1	230	+2	276	-8	261	-6
Houston	239	+3	210	+2	276	-4	252	-1
Jefferson County (KY)	236	+2	222	+1	272	-2	261	+1
Los Angeles	224	-4	204	#	263	-1	251	+1
Miami-Dade	242	+5	226	+3	274	+1	265	+6
New York City	231	-5	214	-2	275	+2	258	+1
Philadelphia	217	-6	201	+1	267	+1	248	#
San Diego	233	-8	216	-2	280	+4	262	+2

Score in 2015 is significantly lower than in 2013.

Score in 2015 is significantly higher than in 2013.

— District did not participate in 2013.

Rounds to zero.

¹ Large city includes students from all cities in the nation with populations of 250,000 or more including the participating districts.

NOTE: The NAEP mathematics and reading scales range from 0–500. Score differences are calculated based on differences between unrounded average scores. DCPS = District of Columbia Public Schools.

SOURCE: U.S. Department of Education, Institute of Education Sciences, National Center for Education Statistics, National Assessment of Educational Progress (NAEP), 2013 and 2015 Mathematics and Reading Assessments.