Topic Area: Assessments

Source: Program for International Student Assessment (PISA)

Year of Data: 2000

Back to Results | Usage Tips | Begin New Search

#### Average reading literacy score of 15-year-olds, by country: 2000

to the United States	Country and score									
Significantly higher	Finland	546		Canada	534		New Zealand	529		
	Australia	528		Iceland	507	I	Spain	493		
	Ireland	527		France	505		Czech Republic	492		
	Korea, Republic of	525		Norway	505		Italy	487		
Not significantly different	United Kingdom	523		United States	504		Germany	484		
rior significantly difficult	Japan	522		International average <sup>1</sup>	500		Liechtenstein <sup>2</sup>	483		
	Sweden	516		Denmark	497		Hungary	480		
	Austria	507		Switzerland	494		Poland	479		
	Belgium	507								
	Greece	474		Latvia <sup>2</sup>	458	l	Mexico	422		
Significantly lower	Portugal	470		Luxembourg	441		Brazil <sup>2</sup>	396		
Significantly lower	Russian Federation <sup>2</sup>	462								

<sup>1</sup>The international average is the average of Organization for Economic Cooperation and Development (OECD) countries only and thus excludes Brazil, Latvia, Liechtenstein, and the Russian Federation.

<sup>2</sup>Non-OECD country.

SOURCE: U.S. Department of Education, National Center for Education Statistics (2001). Outcomes of Learning: Results From the 2000 Program for International Student Assessment of 15-Year-Olds in Reading, Mathematics, and Science Literacy (NCES 2002–115). (Previously published on p. 56 of the complete report from which this article is excerpted.)

Back to Results | Usage Tips | Begin New Search

NCES Headlines

NEW REPORT! - Projections of Education Statistics to 2015 NEW REPORT! - The Health Literacy of America's Adults NEW REPORT! - Certification and Private School Teachers NEW REPORT! - Computer and Internet Use by Students

Pubs/Products | Surveys/Programs | DataTools | Tables/Figures | FastFacts | School/LibrarySearch | Annuals | What's New? | Kids Site

Ness Privacy & Security Policy | Statistical Standards | RSS | FedStats.gov

<u>Institute of Education Sciences</u> <u>U.S. Department of Education</u> 1990 K Street NW, Washington, DC 20006, USA, Phone: (202) 502-7300 (map)

Topic Area: Assessments

Source: National Assessment of Educational Progress

Year of Data: 1996

Back to Results | Usage Tips | Begin New Search

#### Average reading performance (scale score), by sex and age: 1971-96

Year	Total			Male			Female		
	Age 9	Age 13	Age 17	Age 9	Age 13	Age 17	Age 9	Age 13	Age 17
1971	208	255	285	201	250	279	214	261	291
1975	210	256	286	204	250	280	216	262	291
1980	215	259	286	210	254	282	220	263	289
1984	211	257	289	208	253	284	214	262	294
1988	212	258	290	208	252	286	216	263	294
1990	209	257	290	204	251	284	215	263	297
1992	211	260	290	206	254	284	215	265	296
1994	211	258	288	207	251	282	215	266	295
1996	212	259	287	207	253	280	218	265	294

#### Average reading performance (scale score), by race/ethnicity and age: 1971-96

Year	White			Black					
	Age 9	Age 13	Age 17	Age 9	Age 13	Age 17	Age 9	Age 13	Age 17
1971	214	261	291	170	222	239	-	-	-
1975	217	262	293	181	226	241	183	232	252
1980	221	264	293	189	233	243	190	237	261
1984	218	263	295	186	236	264	187	240	268
1988	218	261	295	189	243	274	194	240	271
1990	217	262	297	182	242	267	189	238	275
1992	218	266	297	185	238	261	192	239	271
1994	218	265	296	185	234	266	186	235	263
1996	220	267	294	190	236	265	194	240	265

—Not available. NOTE: The reading performance scale has a range from 0 to 500. Ascore of 300 implies an ability to find, understand, summarize, and explain relatively complicated literary and informational material. Ascore of 250 implies an ability to search for specific information, interrelate ideas, and make generalizations about literature, science, and social studies materials. Ascore of 200 implies an ability to understand, combine ideas, and make inferences based on short, uncomplicated passages about specific or sequentially related information. Ascore of 150 implies an ability to follow brief written directions and carry out simple, discrete reading tasks. SOURCE: U.S. Department of Education, National Center for Education Statistics, (1997, revised in 1998) NAEP 1996 Trends in Academic Progress (NCES 97-985).

Back to Results | Usage Tips | Begin New Search

NCES Headlines

NEW REPORT! - Projections of Education Statistics to 2015
NEW REPORT! - The Health Literacy of America's Adults

NEW REPORT! - Certification and Private School Teachers NEW REPORT! - Computer and Internet Use by Students

Pubs/Products | Surveys/Programs | DataTools | Tables/Figures | FastFacts | School/LibrarySearch | Annuals | What's New? | Kids Site

Institute of Education Sciences
U.S. Department of Education

1990 K Street NW, Washington, DC 20006, USA, Phone: (202) 502-7300 (<u>map</u>) Cadmus ArticleWorks Invoice 3/19/2014



Receipt
Order Number 550036 placed 9/30/2006 11.10 AM for documents purchased from Autodata by Stephen Reynolds 1008 Congress Street Portland, ME, 04102 United States
This order was paid by credit card. Thank you.

Product	Delivery	Quantity	Price	Subtotal
Timing belt file - dae1dbmusa	Secure download	1	\$9.95	\$9.95
			Subtotal	\$9.95
			Sales Tax	\$0.00
		Sh	ipping and Handling	\$0.00
			Total	\$0.05

Cadmus Communications Corporation 2905 Byrdhill Road Richmond, VA 23228 articleworks.cadmus.com

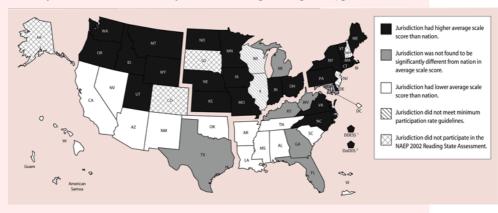
Topic Area: Assessments

Source: National Assessment of Educational Progress, Reading Assessment

Year of Data: 2002

Back to Results | Usage Tips | Begin New Search

#### Comparison of state and national public school average reading scores, grade 4: 2002



1 Department of Defense domestic dependent elementary and secondary schools.

 $^2\!$ Department of Defense dependents schools (overseas).

SOURCE: U.S. Department of Education, National Center for Education Statistics, National Assessment of Educational Progress (NAEP), 2002 Reading Assessment. (Previously published as figure A on p. 6 of *The Nation's Report Card: Reading Highlights 2002*.)

Back to Results | Usage Tips | Begin New Search

#### NCES Headlines

NEW REPORT! - Projections of Education Statistics to 2015 NEW REPORT! - The Health Literacy of America's Adults

NCES

NEW REPORT! - Certification and Private School Teachers NEW REPORT! - Computer and Internet Use by Students

Pubs/Products | Surveys/Programs | DataTools | Tables/Figures | FastFacts | School/LibrarySearch | Annuals | What's New? | Kids Site

NewsFlash | Staff | Contact | Site Index | Help

Privacy & Security Policy | Statistical Standards | RSS | FedStats.gov

Institute of Education Sciences U.S. Department of Education

1990 K Street NW, Washington, DC 20006, USA, Phone: (202) 502-7300 (map)



Topic Area: International

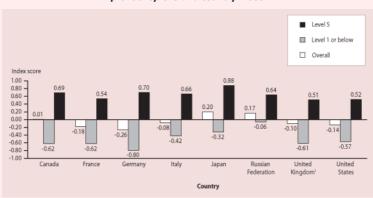
Source: Education at a Glance: Organization for Economic Cooperation and Development (OECD)

Indicators 2003

Year of Data: 2000

Back to Results | Usage Tips | Begin New Search

## Average index scores of 15-year-old students' sense of engagement in reading, by reading proficiency level and country: 2000



<sup>1</sup>The United Kingdom includes England, Northern Ireland, and Scotland. Wales did not participate in the Program for International Student Assessment (PISA) 2000.

NOTE: The engagement in reading index was constructed in such a way that the mean index score of the 27 Organization for Economic Cooperation and Development (OECD) countries that participated in PISA 2000 was set to zero. A negative index value implies a lower than average engagement in reading, thile a positive index value suggests a higher than average engagement in reading. PISA 2000 measured students' engagement in reading by asking for their level of agreement (strongly disagree, disagree, agree, strongly agree) with the following statements: I read only if I have to (reverse coded); reading is one of my favorite hobbies; I like talking about books with people; I find it hard to finish books (reverse coded); I feel happy if I receive a book as a present; for me, reading is a waste of time (reverse coding); I enjoy going to a bookstore or a library, I read only to get information that I need (reverse coded); and I cannot sit still and read for more than a few minutes (reverse coded). In order to reach a particular proficiency level, a student must have been able to answer correctly a majority of items at that level. Students scoring below 335 were classified as below level 1, students scoring 335 to 407 were at level 1, and students scoring 626 and above were classified at level 5. The overall percentage refers to the percentage of the total 15-year-old student population.

SOURCE: Organization for Economic Cooperation and Development (OECD), PISA 2000. (Originally published as figure 17 on p. 49 of the complete report from which this article is excerpted.)

Back to Results | Usage Tips | Begin New Search

#### NCES Headlines

NEW REPORT! - Projections of Education Statistics to 2015
NEW REPORT! - The Health Literacy of America's Adults

NEW REPORT! - Certification and Private School Teachers NEW REPORT! - Computer and Internet Use by Students

Pubs/Products | Surveys/Programs | DataTools | Tables/Figures | FastFacts | School/LibrarySearch | Annuals | What's New? | Kids Site

NCES Security Policy | Staff | Contact | Site Index | Help |

NCES Privacy & Security Policy | Statistical Standards | RSS | FedStats.gov

<u>Institute of Education Sciences</u> U.S. Department of Education 1990 K Street NW, Washington, DC 20006, USA, Phone: (202) 502-7300 (map)



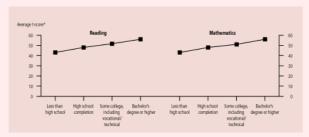
Topic Area: Early Childhood

Source: Early Childhood Longitudinal Study, Kindergarten Class of 1998-99

Year of Data: 1998

Back to Results | Usage Tips | Begin New Search

# Average reading and mathematics performance of first-time kindergarteners, by mother's highest education level: Fall 1998



\*t-scores normalize the actual distribution to an average of 50 and a standard deviation of 10. NOTE: Based on those assessed in English. Excludes 19 percent of Asian and 30 percent of Hispanic children. SOURCE: U.S. Department of Education, National Center for Education Statistics, Early Childhood Longitudinal Study, Kindergarten class of 1998-99 (ECLS-K), Fall 1998. (Originally published as the Learner Outcomes figure on p.22 of the complete report.)

Back to Results | Usage Tips | Begin New Search

NCES Headlines

NEW REPORT! - Projections of Education Statistics to 2015 NEW REPORT! - The Health Literacy of America's Adults NEW REPORT! - Certification and Private School Teachers NEW REPORT! - Computer and Internet Use by Students

Pubs/Products | Surveys/Programs | DataTools | Tables/Figures | FastFacts | School/LibrarySearch | Annuals | What's New? | Kids Site

Nes | Staff | Contact | Site Index | Help |
NCES | Privacy & Security Policy | Statistical Standards | RSS | FedStats.gov

Institute of Education Sciences
U.S. Department of Education

1990 K Street NW, Washington, DC 20006, USA, Phone: (202) 502-7300 (<u>map</u>)