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What is lexile reading level chart

What reading level is 800 lexile. What grade level is my lexile score. What grade level is 880 lexile. What is a good reading lexile score.

Lexile Grade Level Charts enables Hub users to view and print student Lexile reading measures by grade level—and filter by grade(s), time of year, and student population percentiles. Lexile and Quantile Grade Level Charts Quick Start Guide xSorry to interruptCSS Error By Alexis Clark, MA, MSExpert reviewed by Elizabeth Babbिन, EdDThe Lexile system measures both a child’s reading ability and the difficulty of a text. There are different assessments used to measure Lexile levels. The point of the Lexile system is to help match readers with texts. If your child comes home from school with a report on Lexile level or measure, you may wonder what that number means. This measure, which is called the Lexile score, assesses your child’s reading level. The Lexile measure is part of the Lexile Framework for Reading. It’s used with students from first through 12th grade. There are a number of systems that match readers with texts at the right level of difficulty. But Lexile is widely used, and many students will find the books in their classroom organized by Lexile levels. The point of the Lexile system is to find the right level of reading material for students. The match is based on reading ability, not grade level in school. To make the match, the program assigns levels both to readers and to texts. Students get a Lexile score after doing a reading assessment. Books and other texts get a Lexile level of difficulty that’s generated by special software. To find a book at the right Lexile level, a student will look for a book with a Lexile level that falls within a certain range — from a little below to a little above the student’s level. Lexile can give you a sense of your child’s reading ability. But it shouldn’t be used as a way to compare your child to other kids the same age. Also, your child’s score doesn’t take into account other factors that go into finding a good match. These include motivation, interests, and background knowledge. Your child’s Lexile level can be generated from various assessments. Each one looks at a different aspect of reading. The Scholastic Reading Inventory tests measure reading comprehension, for instance.

Leveled Text Chart

Grade Level	Guided Reading	DRA	Reading Recovery	Lexile
Kindergarten	A	A-1	1	
Kindergarten-Grade 1	B	2-3	2	BR-220
	C	4	3-4	
	D	6	5-6	
Grade 1	E	8	7-8	220-500
	F	10	9-10	
	G	12	11-12	
	H	14	13-14	
Grades 1-2	I	16	15-17	450-500
	J	18	18-20	
Grade 2	K	20		450-620
Grades 2-3	L	24		550-620
	M	28		
Grade 3	N	30		550-790
Grades 3-4	O	34		770-790
	P	38		
Grade 4	Q			770-910
	R	40		
Grades 4-5	S			860-910
	T			
Grade 5	U	50		860-980
Grades 5-6	V			950-1040
	W			
Grade 6-8	X	60		
	Y			
Grades 7-8	Z	80		1000-1160
Grades 9-12	Z+			1080-1360

The Aimsweb fluency assessment looks at how many words a child is reading correctly per minute. If your child’s Lexile falls within a range that concerns you, ask the school which test or tests it used to come up with this level. If one assessment shows that your child reads slowly, it doesn’t necessarily mean there’s a problem with understanding the text. The Lexile system isn’t a test to identify learning and thinking differences. It’s simply a guide to help kids find books at the right reading level. But Lexile level can be one way to monitor the reading progress your child makes over time. When kids have trouble with reading, it’s important to know why. A full evaluation can pinpoint exactly where your child struggling. This might lead to targeted specialized instruction in reading through an. The Lexile system can help predict which books a student will be able to read and understand. Lexile assessments can’t identify learning and thinking differences. Lexile measures are one way to help monitor your child’s reading progress. Alexis Clark, MA, MS is a freelance editor for Understood and an adjunct professor at Columbia Journalism School. Elizabeth Babbिन, EdD is an instructional specialist at Lower Macungie Middle School in Macungie, Pennsylvania. We’ll email you our most helpful stories and resources. Copyright © 2014-2023 Understood For All Inc. Educational tool for measuring readability level Lexile Creator MetaMetrics Website www.lexile.com vte Part of a series on Reading Learning to read Reading readiness Vocabulary development Vocabulary learning Scientific theories and models Dual route theory Simple view of reading Science of reading Scarborough’s Reading Rope The active view of reading model Cognitive processes Comprehension Phonemic awareness Phonological awareness Subvocalization Word recognition Reading instruction Analytic phonics Basal reader Concept-oriented Directed listening and thinking activity Guided reading Independent reading Literature circle Phonics Reciprocal teaching Structured word inquiry Sustained silent reading Synthetic phonics Whole language Reading rate Fluency Slow reading Speed reading Words per minute Readability Automatic assessment Legibility Readability test Reading differences and disabilities Dyslexia Hyperlexia Reading disability Reading for special needs Language Alphabetic principle Braille Dolch word list Grapheme History of printing Language Morpheme Orthography Phoneme Sight word Vocabulary Written language Writing Writing system Literacy Critical literacy Close reading Distant reading Family literacy Functional illiteracy Great books Literary criticism Literature Children’s vte The Lexile Framework for Reading is an educational tool that uses a measure called a Lexile to match readers with books, articles and other leveled reading resources.

Reading Level Conversion Chart & Quarterly Expectations		Lexile
Grade	Lexile	Grade
Kindergarten	BR-220	Kindergarten
Grade 1	220-500	Grade 1
Grade 2	450-500	Grade 2
Grade 3	550-620	Grade 3
Grade 4	770-790	Grade 4
Grade 5	860-910	Grade 5
Grade 6	950-1040	Grade 6
Grade 7	1000-1160	Grade 7
Grade 8	1080-1360	Grade 8
Grade 9	1160-1360	Grade 9
Grade 10	1240-1440	Grade 10
Grade 11	1320-1520	Grade 11
Grade 12	1400-1600	Grade 12

Readers and books are assigned a score on the Lexile scale, in which lower scores reflect easier readability for books and lower reading ability for readers. The Lexile framework uses quantitative methods, based on individual words and sentence lengths, rather than qualitative analysis of content to produce scores. Accordingly, the scores for texts do not reflect factors such as multiple levels of meaning or maturity of themes.[1] Hence, the United States Common Core State Standards recommend the use of alternative, qualitative methods for selecting books for students at grade 6 and over.[1] In the US, Lexile measures are reported from reading programs and assessments annually.[2] Thus, about half of U.S. students in grades 3rd through 12th receive a Lexile measure each year.[3] In addition to being used in schools in all 50 states, Lexile measures are also used outside of the United States.[4][failed verification] Components of the Lexile framework The Lexile framework for reading is made up of Lexile reader measures and Lexile text measures, both of which are put on the Lexile scale. Lexile scale The Lexile scale runs from BR300 (Lexile) to above 2000L, though there is not an explicit bottom or top to the scale.[5] Scores 0L and below are reported as BR (Beginning Reader). These books or students may be coded as Lexile: BR. In some cases, a student will receive a BR code followed by a number (e.g. Lexile: BR150L). A measure of BR150L indicates that the lexile measure is 150 units below 0L.[6] Lexile measure This article's factual accuracy is disputed. Relevant discussion may be found on the talk page. Please help to ensure that disputed statements are reliably sourced. (February 2013) (Learn how and when to remove this template message) A Lexile measure is defined as “the numeric representation of an individual’s reading ability or a text’s readability (or difficulty), followed by an “L” (Lexile)”. [7] There are two types of Lexile measures: Lexile reader measures and Lexile text measures. A Lexile reader measure typically is obtained when an individual completes a reading comprehension test. Once a field study has been performed to link Lexile Framework with the test, the individual’s reading score can be reported as a Lexile measure. For an individual, a Lexile measure is typically obtained from a reading comprehension assessment or program. These range from the adolescent level (DIBELS: Dynamic indicators of basic early literacy skills) to the adult level (TABE: Test of adult basic education).

A Lexile text measure is obtained by evaluating the readability of a piece of text, such as a book or an article.

The Lexile Analyzer, a software program specially designed to evaluate reading demand, analyzes the text’s semantic (word frequency) and syntactic (sentence length) characteristics and assigns it a Lexile measure.

Grade and Content Band		Lexile
Grade	Lexile	Grade
Kindergarten	BR-220	Kindergarten
Grade 1	220-500	Grade 1
Grade 2	450-500	Grade 2
Grade 3	550-620	Grade 3
Grade 4	770-790	Grade 4
Grade 5	860-910	Grade 5
Grade 6	950-1040	Grade 6
Grade 7	1000-1160	Grade 7
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Grade 10	1240-1440	Grade 10
Grade 11	1320-1520	Grade 11
Grade 12	1400-1600	Grade 12

Over 60,000 Web sites, 115,000 fiction and nonfiction books, and 80 million articles have Lexile measures, and these numbers continue to grow. Over 150 publishers including Capstone Publishers,[8] Discovery Ed, Houghton Mifflin Harcourt, McGraw-Hill, Pearson PLC, Riverside Publishing, Scholastic Corporation, Simon & Schuster,[9] Workman Publishing Company,[10] and World Book[11] offer certified Lexile text measures for their materials.[12] The maker claims that noting the Lexile measure of a text can assist in selecting “targeted” materials that present an appropriate level of challenge for a reader – not too difficult to be frustrating, yet difficult enough to challenge a reader and encourage reading growth.[citation needed] There is no direct correspondence between a specific Lexile measure and a specific grade level. Lexile codes Some books get Lexile codes—two-letter designations that appear before the Lexile measure—to give more information about the book relating to its developmental appropriateness, reading difficulty, and common or intended use. BR is the only code that can apply to both readers and text.[6] Code Meaning Book information Example Lexile measure AD Adult-directed Picture books that are usually read to a child Maurice Sendak’s Where the Wild Things Are AD740L NC Non-Conforming Books with a Lexile measure markedly higher than is typical for the publisher’s intended audience Seymour Simon’s Amazing Aircraft NC710L HL High-Low Books with a Lexile measure much lower than the average reading ability of the intended age range of its readers Beth Goobie’s Sticks and Stones HL430L IG Illustrated guide Books that consist of independent pieces or sections of text that could be moved around without affecting the overall linear flow of the book Dr. Gerald Legg’s Birds of Prey IG320L GN Graphic novel Graphic novel or comic book where the majority of the text appears as voice in thought bubbles Siena Cherson Siegel’s To Dance: A Ballerina’s Graphic Novel GN610L BR Beginning reader Books or readers with a Lexile measure below 0L Don Curry’s Fall Leaves BR20L NP Non-prose Book comprising more than 50% non-standard or non-conforming prose, whose text cannot be assigned a Lexile measure Maurice Sendak’s Alligators All Around NP History Lexile framework was founded in 1989 by MetaMetrics Stenner and Malbert Smith Funding for developing a better measurement system for reading and writing was provided by the National Institutes of Health through the Small Business Innovation Research grant program. Over the 12-year period from 1984 through 1996, Stenner and Smith received a total of five grants on measurement of literacy.[13][14] Development of the Lexile framework was fueled by conversations and comments from John B.

Carroll (UNC-Chapel Hill) and Benjamin Wright (University of Chicago), and with mathematical and psychometrical assistance from Donald S. Burdick, associate professor emeritus of Statistical Science, Duke University and Stenner founded Metrametrics in 1997.[13] The measurement ideas embedded in the Lexile framework can be found in two 1982-83 articles by Stenner and Smith.[15][16] When they participated in the evaluation of Head Start, which used different programs from across the country that used different outcome measures.[13] Independent evaluations In Mesmer’s Tools for Matching Readers to Texts: Research Based Practices, she stated that the Lexile Framework “Reading was valid, reliable, and had “excellent psychometric properties.”[17] Mesmer mentioned Walpole.[18] and details a study which used Lexile to match 47 second-grade readers to text books. The study found that Lexile was successful at matching students to texts with respect to reading accuracy (93%), but not at matching readers to texts that they could read at an acceptable rate: “Without support, either in the form of fluency modeling or repeated reading, these texts would be too difficult for these students to read productively on their own.”[18] In 2002, the Lexile framework was evaluated by Dale Carlson. The independent consultant found that the Lexile framework had a “well-delineated theoretical foundation.”[19] Both Carlson and Mesmer have remarked on the positive and unique characteristic of having both the student and text on the same scale.[17][19] In 2001, the National Center for Educational Statistics (NCES) formally reviewed Lexile measures. The report acknowledged the science behind Lexile measures: “The panel affirmed the value of both sentence length and word frequency as overall measures of semantic and syntactic complexity....”[5] Additionally, according to one panel member, the Lexile Framework appears “...exceptional in the psychometric care with which it has been developed; the extent of its formal validation with different populations of texts, tests, and children; in its automation; and in its developers’ continual quest to improve it.” However, the report also identified a number of issues and the different authors identified a range of concerns, such as the exclusion of factors such as reader knowledge, motivation and interest: “The notion of purpose in reading is excluded in the Lexile Framework. This is a serious oversight because of the dramatic effects that purpose can have on reading.”[5] Criticism Stephen Krashen, educational researcher in language acquisition and professor emeritus at the University of Southern California, raised serious concerns with the Lexile rating system in his article, “The Lexile Framework: Unnecessary and Potentially Harmful.”[20] Krashen argues that a reading difficulty rating system limits children’s choices and steers them away from reading books in which they may be interested. Furthermore, like most reading formulas, the formula used to determine a book’s Lexile level can often lead to a flawed rating. For example, The Library Mouse, by Daniel Kirk, is a 32-page children’s picture book rated by Amazon.com as “for ages 4-8” and has a Lexile score of 830. However, Stephanie Meyer’s 498-page, young adult novel Twilight only garners a Lexile score of 720. Similarly, Beverly Cleary’s Ramona Quimby, Age 8, has a Lexile score of 860, while Michael Crichton’s Jurassic Park only has a score of 710.[21] Elfrieda H. Hiebert, Professor of Educational Psychology at University of California, Berkeley, noted in her study, “Interpreting Lexiles in Online Contexts and with Informational Texts”, “The variability across individual parts of texts can be extensive. Within a single chapter of Pride and Prejudice, for example, 125-word excerpts of text (the unit of assessments used to obtain students’ Lexile levels) that were pulled from every 1,000 words had Lexiles that ranged from 670 to 1310, with an average of 952. The range of 640 on the LS [Lexile Scale] represents the span from third grade to college.”[22] Hiebert also demonstrated that slight changes in punctuation, such as changing commas to periods, resulted in “significant reclassification on the LS [Lexile scale].”[22] Many extremely difficult reads, such as “Native Son” by Richard Wright, are ranked with an unexpectedly low Lexile score. “The Grapes of Wrath”, written by John Steinbeck, still bewilders readers today and has a Lexile score of only 680L. Besides limiting children’s reading choices and misrepresenting books’ reading difficulty, the Lexile Scale has had negative effects at a systemic level.

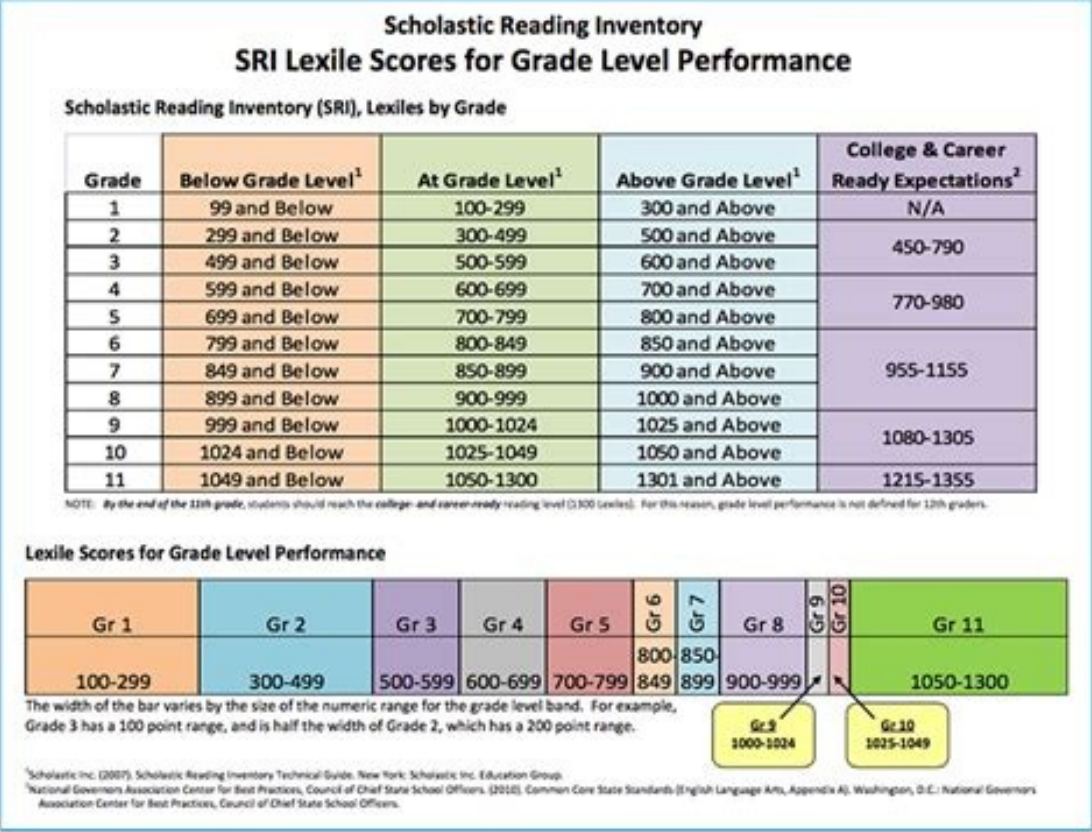
When school districts and states began to mandate specific readability programs, textbook publishers responded by manipulating texts to tailor them to the requirements of the readability formulas.[22] Furthermore, the Lexile framework costs states and school districts valuable resources. Even though other readability formulas, such as the Flesch-Kincaid used in Microsoft Word’s software, are widely used to establish reading levels and difficulty, the Lexile scale is the major method of establishing text difficulty in American schools. However, unlike readability formulas of the past, MetaMetrics, the creator of the Lexile framework, “retained the processing of readability as intellectual property, requiring educators and other clients to pay for their services to obtain readability levels.”[22] Mesmer lists the cost of using the Lexile inventory tools as one of the disadvantages of using the system.[17] Common core standards Lexile measures are cited in the US Common Core State Standards for English Language Arts to provide text complexity grade and corresponding Lexile ranges. These grade and Lexile ranges are used to help determine at what text complexity level students should be reading to help ensure students are prepared for the reading demands of college and careers.[1] However, this also notes that quantitative methods, including Lexile scores, often underestimate the challenges posed by complex narrative fiction which might use relatively simple prose. The Core standards note that until quantitative methods are able to take into account the factors that might make such texts challenging, preference should be given to qualitative measures of text complexity when evaluating narrative fiction intended for students in grade 6 and over.[1] Examples of books with Lexile measures Title Author Lexile Green Eggs and Ham Dr. Seuss 210L Clifford the Big Red Dog Norman Bridwell 370L The Very Hungry Caterpillar Eric Carle AD460L The Giving Tree Shel Silverstein 530L The Sun Also Rises Ernest Hemingway 610L Charlotte’s Web E. B.

White 680L Twilight Stephanie Meyer 720L A Farewell to Arms Ernest Hemingway 730L Harry Potter and the Sorcerer’s Stone J. K. Rowling 880L A Tale of Two Cities Charles Dickens 990L The Hobbit J.





R. R. Tolkien 1000L Pride and Prejudice Jane Austen 1190L A Brief History of Time Stephen Hawking 1290L Robinson Crusoe Daniel Defoe 1360 Rob Roy Walter Scott 1560L More examples are available here.[23] Use As of 2010, over 40 reading assessments and programs report Lexile measures, including many popular instruments from Scholastic, Pearson, CTB/McGraw-Hill and Riverside Publishing, as well as a growing number of year-end state assessments.[24] Reading assessments that report Lexile measures Source:[25] State assessments[26] Arizona's Instrument to Measure Standards (AIMS) California English-Language Arts Standards Test Delaware Comprehensive Assessment System Florida Assessments for Instruction in Reading (FAIR) Georgia Georgia Milestones and the Georgia High School Graduation Test (GM and GHSGT) Hawaii State Assessment Illinois Standards Achievement Test (ISAT) Kansas State Assessments of Reading Kentucky Core Curriculum Test (KCCT) Minnesota Comprehensive Assessments (MCA) New Mexico Standards-Based Assessment (SBA) North Carolina End-of-Grade and English 1 End-of-Course (NCEOG and NCEOC) Oklahoma Core Curriculum Test (OCCCT) Oregon Assessment of Knowledge and Skills (OAKS) South Carolina Palmetto Assessment of State Standards (PASS) South Dakota State Test of Educational Progress (DSTEP) Tennessee Comprehensive Assessment Program (TCAP) Achievement Test Texas Assessment of Knowledge and Skills (TAKS) Virginia Standards of Learning Tests (SOL) West Virginia WESTEST 2 Proficiency Assessments for Wyoming Students (PAWS) Norm-referenced assessments[27] CTB/McGraw-Hill|CTB/McGraw-Hill TerraNova (CAT/6 and CTBS/5) and Tests of Adult Basic Education (TABE) ERB: Comprehensive Testing Program, 4th Edition (CTP 4) Pearson: Stanford 9, Stanford 10, MAT 8, and Aprenda 3 Riverside Publishing: The Iowa Tests (ITBS) and (ITED) and Gates-MacGinitie Reading Tests, Fourth Edition| Interim/benchmark assessments[28] American Education Corporation: A+ LearningLink assessment Dynamic Measurement Group: Dynamic Indicators of Basic Early Literacy Skills (DIBELS) Florida Center for Reading Research: Florida Assessments for Instruction in Reading Measured Progress: Progress Toward Standards (PTS3) NWEA: Measures of Academic Progress (MAP) Pearson: Stanford Diagnostic Reading Test, Fourth Edition (SDRT 4) and Stanford Learning First Scantron: Performance Series Scholastic: Scholastic Reading Inventory (SRI) Spanish assessments[29] Achieve3000: KidBiz3000; Grades 2-8, TeenBiz3000; Grades 9-12 New Mexico Standards-Based Assessment Grades 3-9, 11 Pearson: Aprenda 3 Scholastic Reading Inventory Texas Assessment of Knowledge and Skills (TAKS)-Spanish; Grades 3-6 International assessments[30] E-LQ Assessment GL Assessment, Progress in English (PIE) assessment; ages 7-11 ETS: TOEFL ETS: TOEIC Scholastic International Assessments for homeschoolers[31] BJU Press Testing and Evaluation: Stanford and Iowa achievement tests EdGate: Total Reader (TR) Riverside Publishing: Gates-MacGinitie Reading Tests Riverside Publishing: Iowa Tests of Basic Skills (ITBS) References ^ a b c d "Common Core Standards for English Language Arts & Literacy in History/Social Studies, Science, and Technical Subjects" (PDF). Corestandards.org. Retrieved 2014-02-16. ^ Hiebert, E.H. (2002). Standards, assessment, and text difficulty. In A. E. Farstrup & S. J. Samuels (Eds.). What research has to say about reading instruction (3rd Ed.). Newark, DE: International Reading Association. "Lexile Guide". GL Assessment. "Lexiles in Education" (PDF). MetaMetrics. Retrieved 5 February 2010.Lennon, C. & Burdick, H. (2004). "The Lexile Framework as an approach for reading measurement and success" (PDF). MetaMetrics. Archived from the original (PDF) on 2010-01-03. "Measured Progress Adds Lexile and Quantile Measures to its Progress Toward Standards Online Assessment". Archived from the original on 26 July 2011. Retrieved 5 February 2010. ^ "Facts for Features".



US Census Bureau. Archived from the original on 27 June 2008. Retrieved 16 June 2008. ^ "Lexile Measures at Home" (PDF). Georgia Department of Education. ^ a b c White, S. & Clement,J."Assessing the Lexile Framework: Results of a Panel Meeting" (PDF). U.S. Department of Education, National Center for Education Statistic. August 2001. ^ a b [url= , The Lexile Framework for Reading: Lexile Codes. ^ "Linking DIBELS Oral Reading Fluency with The Lexile Framework for Reading" (PDF). MetaMetrics. Archived from the original (PDF) on 2012-09-17. Retrieved 2010-02-08. ^ "News - Capstone". Capstonepub.com. 2009-04-15. Retrieved 2013-11-07. ^ Andriani, Lynn (2009-08-10). "MetaMetrics Providing Lexile Measures for Simon & Schuster". Publishersweekly.com. Retrieved 2013-11-07. ^ "Workman Publishing Adopts Lexile Measures". Archived from the original on January 11, 2010. Retrieved March 14, 2011. ^ "World Book Adds Lexile Measures to World Book Web Articles - Internet@Schools Magazine". Internetatschools.com. 2010-04-23. Retrieved 2013-11-07. ^ "Who Are Our Publisher Partners". Lexile.com. Retrieved 2014-05-20. ^ a b c Webster, L. (Spring 2000). "Jack Stenner: The Lexile King" (PDF). Popular Measurement. ^ "Management". MetaMetrics. Archived from the original on 17 December 2006. Retrieved 10 February 2010.Smith, D.R., Stenner, A.J., Horabin, L., & Smith, M.(1989). The Lexile Scale in Theory and Practice. Final report for NIH grant HD-19448 ^ Stenner, A. J. & Smith, M. (1982)."Testing Construct Theories" (PDF). Perceptual and Motor Skills. Archived from the original (PDF) on 2010-01-03.Stenner, A. J., Smith, M., & Burdick, D. S.(1983) ^ "Toward a Theory of Construct Definition" (PDF). Journal of Educational Measurement. Archived from the original (PDF) on 2010-01-03. ^ a b c Mesmer, H. (2007). Tools for Matching Readers to Text: Research Based PracticesGuilford Publications, Inc. ^ a b Walpole, S., Hayes, L., and Robnolt, V. (2006). "Matching second graders to text:The utility of a group-administered comprehension measure". Reading Research and Instruction. 46 (1): 1-22. doi:10.1080/19388070609558458.(cite journal)}; CS1 maint: multiple names: authors list (link) ^ a b Carlson, D. (2002).The Validity and Potential Usefulness of the Lexile Framework: A Brief Review Conducted for the Wyoming Department of Education ^ "The Lexile Framework: Unnecessary and Potentially Harmful -Page 1" (PDF). Retrieved 2014-02-16. ^ "The Lexile Framework for Reading". Lexile.com. Retrieved 2013-11-07. ^ a b c d "Interpreting Lexiles" (PDF). Apexlearning.com. Retrieved 2014-02-16. ^ "The Lexile Framework for Reading Map" (PDF). Lexile.com. Retrieved 2014-06-13. ^ "How To Get A Lexile Measure". Retrieved 10 February 2010. ^ "How to get a Lexile Measure". Lexile.com. Retrieved 2013-11-07. ^ "State Assessments". Lexile.com. Archived from the original on 2012-09-05. Retrieved 2013-11-07. ^ "Norm-Referenced Assessments". Lexile.com. Retrieved 2013-11-07. ^ "Interim/Benchmark Assessments". Archived from the original on May 10, 2012. Retrieved May 31, 2012. ^ [1] Archived May 10, 2012, at the Wayback Machine ^ [2] Archived May 10, 2012, at the Wayback Machine ^ "Assessments for Homeschoolers". Lexile.com. Retrieved 2013-11-07. Retrieved from "