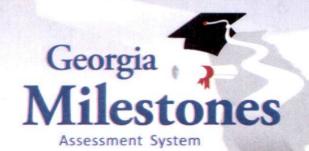
A Parent's Guide to the Individual Student Report

Elementary and Middle School End-of-Grade Assessments



Overall, how did my child do on the Georgia Milestones?

The Individual Student Report provides information on your student's overall performance for the content areas tested at the end of the grade for grades 3–8.

Your student's performance on the Georgia Milestones End-of-Grade Assessment for Grade 8

1	CONTENT AREA	ENGLISH LANGUAGE ARTS	MATHEMATICS	SCIENCE	SOCIAL STUDIES
2	ACHIEVEMENT LEVEL	PROFICIENT LEARNER	PROFICIENT LEARNER	PROFICIENT LEARNER	DEVEL 2 DEVELOPING LEARNER
3	SCALE SCORE	526 Scale Score Range 525-580	556 Scale Score Range 525-578	563 Scale Score Range 525-592	516 Scale Score Range 475-524

- **CONTENT AREA:** This shows you the subject area(s) in which your child was tested.
- **2 ACHIEVEMENT LEVEL:** The Milestones results are reported using four categories of achievement that are represented with bar stacks. In previous state tests, achievement was reported in three categories (Does Not Meet, Meets, and Exceeds). Under the new system of reporting, proficiency is the target.

Student does not demonstrate pro	of yet be th	eginning Learner: These students eed substantial academic support to e prepared for the next grade. (When lese assessments are used to determine romotion, students in this level will not be romoted to the next grade.)
Developing Le Student demon- partial proficier	strates	eveloping Learner: These students need dditional academic support to ensure access in the next grade level.
Proficient Lea Student demon	strates p	roficient Learner: These students are repared for the next grade level and are onsidered to be on track for college and areer readiness.
Distinguished Student demon advanced profice	strates ai	istinguished Learner: These students re well-prepared for the next grade evel and are well-prepared for college and areer readiness.

3 SCALE SCORE: A scale score is the total number of correct answers converted to a consistent and standardized scale across different forms of the test. Within each range of scores, achievement will fall in one of four levels. The scale score range varies from subject to subject and grade to grade based on the actual test.

How do I read my child's English Language Arts (ELA) results?

English Language Arts

Grade 3



2 out of 4

points

1 out of 4

Domain Category Scale √ Level 3: Proficient Learner Reading and Vocabulary Grade Level or Above Extended Writing Information Proficient Learners demonstrate proficiency explanatory essay score: in the knowledge and skills necessary at Idea Development this grade level/course of learning, as 545 Organization and Coherence specified in Georgia's content standards Writing and Language Language Usage and The students are prepared for the next grade level or course and are on track for Conventions college and career readiness. Narrative Writing

Standard Error of Measurement (SEM): A scale score of 545 indicates your student's achievement on the day of testing. If your student were to take the same test again, it is likely that his or her score would be within the standard error of measurement range of 526-564.

Achievement Levels	Student	School	System	State
Level 4: Distinguished Learner Scale Score Range: 581-830				
Level 3: Proficient Learner Scale Score Range: 525-580	545	512	514	503
Level 2: Developing Learner Scale Score Range: 475-524		1000	65	
Level 1: Beginning Learner Scale Score Range: 180-474				

- 4 This section gives a summary of your student's achievement in ELA.
- 5 This section details your student's performance on the Reading and Vocabulary portions of the test.
- 6 This section details your student's performance on the **Writing and Language** portions of the test. This section shows how many points a student earned out of a total for the different components assessed in the essay.
- **7** The **Comparison** chart shows scale score ranges for each achievement level and how your student's score compares to averages for the school, the school district, and the state.

8	Your Student's Lexile	Leisure Reading: 730L-830L Suggested Titles	Author	Lexile
	Information	Uncle Daney's Way	Haas, Jessie	730L
	Lexile Measure: 830L Lexile Range: 730L-880L	Art Outside and Inside Rats and Mice Motivating Challenge: 830L-880L	Fine, Jil Markle, Sandra	780L 820L
	The Lexile Framework® for Reading matches a student's reading ability with the difficulty of lexil material. When selecting books, it is important to consider that Lexiles do not address up-approprisations, student interest, or lost quality. Suggested this are not necessarily endorsed by the Georgia Department of Equation. Sooks within the student is Lexile range can be studied at the lexil below of by which good in the flower of by which the Point Allexia and the Charles of the Ch	Suggested Titles	Author	Lexile
		The Outcasts of 19 Schuyler Place Who's Afraid of the Dark? The Story of a Seagull and the Cat Who	Konigsburg, E. L. Bonsall, Crosby Peden, Margaret Sayers; Sepulveda,	840L 860L 880L

8 Lexile information measures a student's reading ability. Please note that when looking for suggested titles based on a lexile score, you should factor in a child's age and interests. Your child's teacher can provide additional age-appropriate suggestions to match and to stretch your child as a reader.

How do I read my child's results in other subject areas?

Mathematics Georgia 9 Milestones Grade 3 **Achievement Level Domain Category** Performance Operations and Algebraic Thinking √ Level 3: Proficient Learner Remediate Learning Score Numbers and Operations **Monitor Learning** Proficient Learners demonstrate proficiency in the knowledge and skills necessary at Measurement and Data this grade level/course of learning, as **Monitor Learning** 530 specified in Georgia's content standards. The students are prepared for the next Geometry **Monitor Learning** grade level or course and are on track for college and career readiness Standard Error of Measurement (SEM): A scale score of Domain Mastery 530 indicates your student's achievement on the day of testing If your student were to take the same test again, it is likely that O Remediate Learning Monitor Learning Accelerate Learning his or her score would be within the standard error of measurement range of 518-542.

- This section gives a summary of your student's achievement in the subject tested. In this example, it is a summary of Mathematics for a 3rd grader.
- 10 The "Domain Category" is the area of focus tested in the subject area for a particular grade level, for example, Geometry in Mathematics, Geography in Social Studies, or Cells in Science.
- 11 The "Performance" information lets you know how your student did in that area of focus. The level of fill in the circle indicates your child's level of mastery. For Mathematics, Science, and Social Studies, these results are reported as:
 - Remediate Learning (lowest level of performance)
 - → Monitor Learning (acceptable level of performance)
 - Accelerate Learning (highest level of performance)

Teachers will use this information to determine if a student needs additional time and opportunities to master a topic or if the student has mastered it and is ready to tackle more advanced concepts.

What is the National Percentile?

The EOG assessment included a small number of questions in each content area that are used in assessments nationally. These items give a general snapshot of how a student's answers compare to a national sample. A better indicator to show how a student compares to peers nationally is the Iowa Tests (formerly ITBS), administered to Gwinnett's students in grades 2 and 5.

Comparison to a National Sample of Students National Percentile National Percentile			
National Percentile		National Percentile hange	
Your student's performance can be compared to other students nationally in Reading. A subset of items in the End-of-Grade assessment is from TerraNova, a nationally normed achievement test.	53	A national percentile of 53 means that your student performed as well as or better than 53 percent of the national norming group. If the student were to take the test again, he or she would be expected to obtain a national percentile rank within the National Percentile Range.	38-69

This is the third year Gwinnett students joined students across Georgia in taking state assessments called Georgia Milestones. This comprehensive assessment system measures how well students have learned the knowledge and skills outlined in the state-adopted content standards.

Students in grades 3 through 8 took an End of Grade (EOG) assessment in English language arts and mathematics while students in grades 5 and 8 also were assessed in science and social studies. Students enrolled in designated high school courses— 9th Grade Literature and Composition, 11th Grade American Literature and Composition, Algebra I, Geometry, Biology, Physical Science, U.S. History, and Economics— took an End-of-Course (EOC) assessment. (8th grade students taking high school courses in mathematics and science took the state's EOC assessment in those subjects, rather than the EOG assessment, so they would receive an EOC score report.)

The higher bar for student proficiency set by Georgia Milestones is aimed at better preparing students for college and career and providing a more realistic picture of academic progress.

This guide is designed to help you better understand the score report and your student's achievement.

FAQs about the Georgia Milestones End-of-Grade Assessments

How can I use the Individual Score Report to help my student?

Your student's score report provides information that describes how prepared he or she is to move on to the next grade level. In areas where your student did not demonstrate proficiency, you can ask your student's teacher to suggest ways that you can support your student. You also can ask what can be done at home to build on your student's strengths in those areas where he or she demonstrated grade-level proficiency or better.

Where can I find more detailed information about Georgia Milestones?

For additional information, visit *testing.gadoe.org* and click on Georgia Milestones Assessment System.