



Brevard Edition

Understanding Florida Assessment of Student Thinking (FAST) Reports for Families

Florida Assessment of Student Thinking Scores

The FAST results are reported at the student, teacher, school, district, and state levels.

For the 2022–23 school year, the following information for grades 3–10 FAST ELA Reading and grades 3–8 FAST Mathematics will be reported the FAST grades 3–6 ELA Reading and 3–6 Mathematics assessments are computer-adaptive tests (C.A.T.s):

- Provisional scores will be linked to the 2021-2022 score scale, as required by law.
- Students will receive an overall scale score and achievement level for the score on the linked scale.
- Students will receive reporting category
- After the close of each **Progress Monitoring (PM)** window, the Florida Department of Education (F.D.O.E.) will report percentile ranks at the student level for parents, schools, and districts, as well as comparisons at the school, district, and state level

PM1 and PM2 Scores

Each progress monitoring test covers the complete “test blueprint,” meaning that all content expectations for that subject and grade level are assessed. Therefore, for PM 1 and PM2, your student may not yet be at grade level; however, this does not necessarily indicate that a student is not on track to succeed. Teachers and families must understand that score information provide baseline and mid-year results for PM1 and PM2, respectively. These results are for informational purposes only and should be used to identify areas that may need additional instruction and support. **These results should not be considered student achievement designations.**

PM3 Scores

PM3 provides a summative score at the end of the year to measure student mastery of the grade-level content standards. In addition, the PM3 student report would show a student’s performance for all three windows for comparison if the student participated in each PM opportunity.

Family Portal

The FAST Family Portal will be available in Fall 2022, **after the close of the first PM window**. You can access your student’s FAST results in the portal using the login information provided by your school. Once the portal is available, this guide section will be updated.

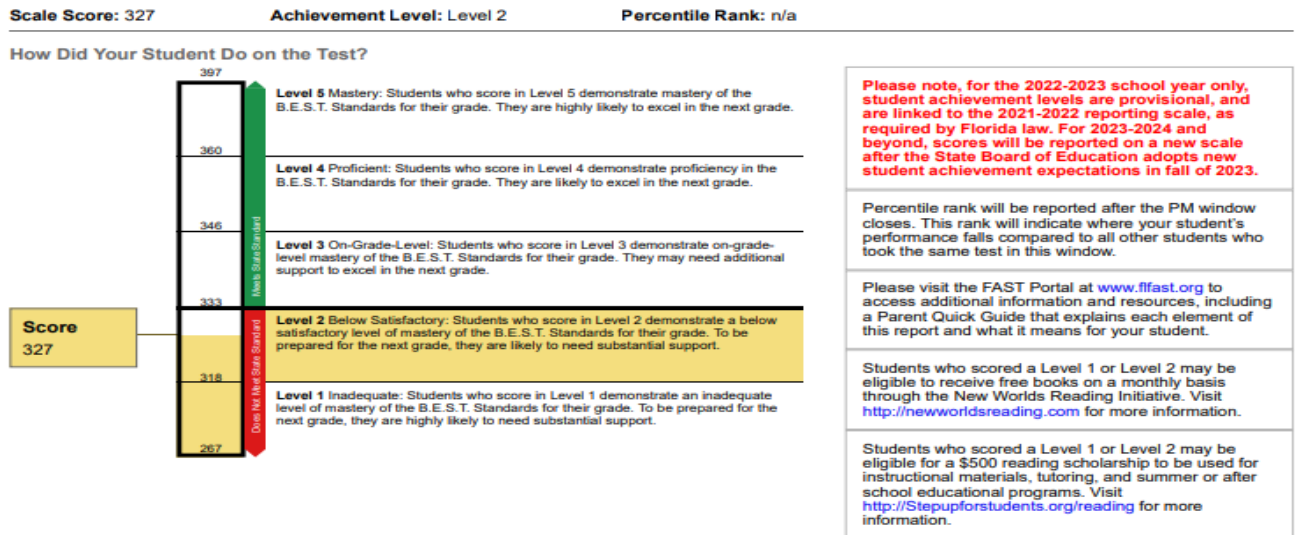
Individual Student Reports

The top of the Individual Student Report contains student, school, and district information and the grade-level/subject test the student took. The example shown is for a Grade 4 FAST ELA Reading test.

- **Score information:** The **LEFT-SIDE** area displays the student’s scale score, achievement level, and a chart indicating the student’s scale score and where it falls in the achievement level.
- **Notes for families:** The **RIGHT-SIDE** area contains essential notes for families.
 1. 2022-23 FAST scores are reported on the 2021-22 score scale.
 2. Percentile Rank (displayed in the blue-shaded area) is not calculated until the close of each PM window (PM1 10/1) and will show your student’s performance compared to all other students who

took the same test in this PM window.

- **Performance by Reporting Category:** The **BOTTOM** section displays the student’s achievement level (below, at/near, above the standard) for each reporting category in the test. These classifications indicate a student’s level of success with items that assess the benchmarks within each category.



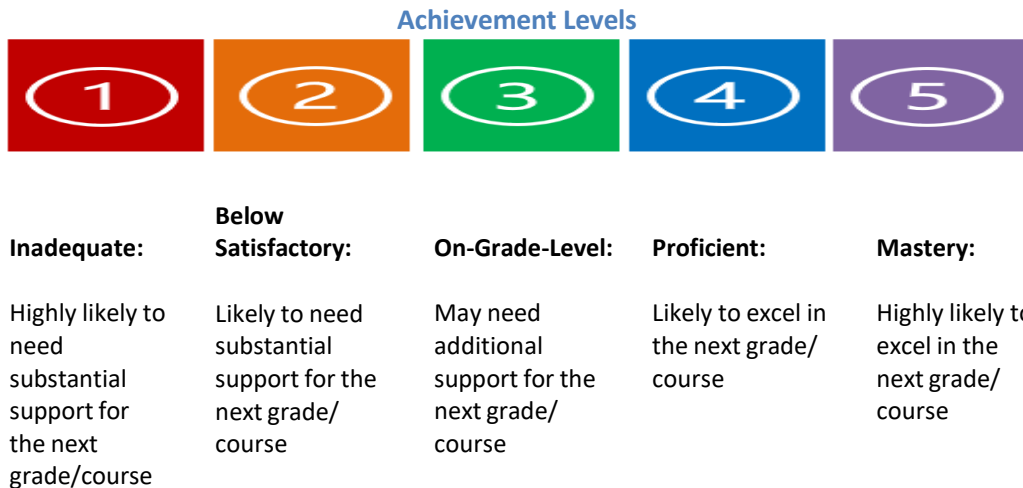
How Did Your Student Perform on Different Areas of the Test?

⚠ Below the Standard
 ☐ At/Near the Standard
 ✔ Above the Standard

Category	Achievement Level	Achievement Level Description
Reading Across Genres & Vocabulary	☐	The student performance is at/near the standard.
Reading Informational Text	☐	The student performance is at/near the standard.
Reading Prose and Poetry	☐	The student performance is at/near the standard.

Achievement Levels

The images below describe each level and provide the scale score ranges for each level by grade level/subject test. Please remember that these levels are from the 2021-22 performance scale. New achievement levels for the FAST scale will be available in summer of 2023. Achievement levels range from Level 1 to Level 5. For all assessments, Level 3 indicates on-grade-level performance.



Scale Score Ranges for Each Achievement Level

Assessment	Level 1	Level 2	Level 3	Level 4	Level 5
Grade 3 ELA. Reading	240–284	285–299	300–314	315–329	330–360
Grade 4 ELA. Reading	251–296	297–310	311–324	325–339	340–372
Grade 5 ELA. Reading	257–303	304–320	321–335	336–351	352–385
Grade 6 ELA. Reading	259–308	309–325	326–338	339–355	356–391
Grade 3 Mathematics	240–284	285–296	297–310	311–326	327–360
Grade 4 Mathematics	251–298	299–309	310–324	325–339	340–376
Grade 5 Mathematics	256–305	306–319	320–333	334–349	350–388
Grade 6 Mathematics	260–309	310–324	325–338	339–355	356–390

Reporting Categories

ELA Reading assessments measure student performance of the B.E.S.T. content standards. The difficulty of the concepts assessed on the ELA Reading tests progresses systematically from grade to grade, as does the complexity of the text presented to the student at each grade level.

Grades 3–10

1. Reading Across Genres and Vocabulary
2. Reading Informational Text
3. Reading Prose and Poetry

Mathematics assessments measure student performance of the B.E.S.T. content standards. The difficulty of the concepts assessed on the mathematics tests progresses systematically from grade to grade, as does the complexity of the numerals and mathematical operations included at each grade level.

Grade 3

1. Fractional Reasoning
2. Geometric Reasoning, Measurement, and Data Analysis and Probability
3. Number Sense and Additive Reasoning
4. Number Sense and Multiplicative Reasoning

Grade 4

1. Geometric Reasoning, Measurement, and Data Analysis and Probability
2. Number Sense and Operations with Fractions and Decimals
3. Number Sense and Operations with Whole Numbers

Grade 5

1. Algebraic Reasoning
2. Geometric Reasoning, Measurement, and Data Analysis and Probability
3. Number Sense and Operations with Fractions and Decimals
4. Number Sense and Operations with Whole Numbers

Grade 6

1. Algebraic Reasoning
2. Geometric Reasoning, Data Analysis, and Probability
3. Number Sense and Operations