

Dear Parent/Guardian,

The Florida Assessment of Student Thinking (FAST) is a progress monitoring tool that will be administered three times per year to track your student's progress in learning the Benchmarks of Excellent Student Thinking (B.E.S.T.) Standards throughout this school year. The purpose of this letter is to inform you that your student will take the Kindergarten/Grade 1/Grade 2 Renaissance Star Early Literacy, Star Reading, and/or Star Math assessment(s) within the window dates listed below. Your student's results from PM1 are for informational purposes only, a copy of the results will be sent home with your child.

Grade	ELA	Math
K-2	August 23- September 17	August 24- September 17

- Students may not have any electronic devices while taking this assessment.
- No calculators are permitted on this assessment.
- If a student arrives late and testing has begun, students will wait in the front office or a classroom that is not testing at that time.

FAST assessments are computer-adaptive tests taken on a computer or tablet. The questions get easier or more difficult depending on how the student responds, and each student will see different questions. If you or your student would like to review Star Early Literacy, Star Reading, and/or Star Math sample items at home, sample test items are available at https://flfast.org/resources/renaissance-star/renaissance-star/.

The Star Early Literacy assessment typically takes less than 15 minutes to complete. The Star Reading assessment is usually completed in less than 20 minutes, and the Star Math assessment typically takes less than 30 minutes to complete.

If you have any questions related to this test administration, you may contact Carrie Abes at <u>Carrie.Abes@CapeCharterSchools.org</u>. For more information about the Florida Statewide Assessments program, please visit the portal at <u>FLFAST.org</u>.

Thank you for supporting your student and encouraging him or her to do his or her best during this test administration.

Sincerely, MaryBeth Grecsek