# 2023-24 Elementary School Assessment Calendar

Make-ups from August 10 - September 29

(continued on next page)

Week of Tuesday, September	Grade K - Star Mathematics Grade 1 - Star Mathematics Grade 2 - Star Mathematics	СВТ	30 Minutes FLDOE recommended time	
5	Grade 3 - FAST Mathematics Grade 4 - FAST Mathematics Grade 5 - FAST Mathematics	СВТ	80 Minutes FLDOE recommended time	
FAST PM1, Reading		Make-ups from August 10 - September 29		
Week of Monday,	Grade K - Star Early Literacy Grade 1 - Star Reading Grade 2 - Star Reading	СВТ	30 Minutes FLDOE recommended time	
September 11	Grade 3 - FAST Reading Grade 4 - FAST Reading Grade 5 - FAST Reading	СВТ	90 Minutes FLDOE recommended time	
FAST PM2, Mathematics		Make-ups from December 4 - January 26		
Week of Monday,	Grade K - Star Mathematics Grade 1 - Star Mathematics Grade 2 - Star Mathematics	СВТ	30 Minutes FLDOE recommended time	
December 11	Grade 3 - FAST Mathematics Grade 4 - FAST Mathematics Grade 5 - FAST Mathematics	СВТ	80 Minutes FLDOE recommended time	
	Winter Break			
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FAST PM2, Reading		Make-ups from December 4 - January 26		
Week of Tuesday,	Grade K - Star Early Literacy Grade 1 - Star Reading Grade 2 - Star Reading	СВТ	30 Minutes FLDOE recommended time	
January 9	Grade 3 - FAST Reading Grade 4 - FAST Reading Grade 5 - FAST Reading	СВТ	90 Minutes FLDOE recommended time	
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WIDA (Access for ELLs)		Make-ups from January 22 - March 15		
January 22 - March 15	All grades, K - 5	PBT	Varies by Grade and Tier	
Spring Break				

**FAST PM1, Mathematics** 

BEST Writing		Makeups from April 1 - April 12	
Week of Monday, April 1	Grade 4 - BEST Writing Grade 5 - BEST Writing	СВТ	120 Minutes FLDOE recommend timed
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FAST PM3, Reading		Make-ups from May 1 - May 23	
Week of Wednesday, May 1	Grade K - Star Early Literacy Grade 1 - Star Reading Grade 2 - Star Reading	СВТ	30 Minutes FLDOE recommended time
	Grade 3 - FAST Reading Grade 4 - FAST Reading Grade 5 - FAST Reading	СВТ	120 Minutes FLDOE recommended time
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FAST PM3, Mathematics		Make-ups from May 1 - May 23	
Week of Monday, May 6	Grade K - Star Mathematics Grade 1 - Star Mathematics Grade 2 - Star Mathematics	СВТ	30 Minutes FLDOE recommended time
	Grade 3 - FAST Mathematics Grade 4 - FAST Mathematics Grade 5 - FAST Mathematics	СВТ	100 Minutes FLDOE recommended time
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Statewide Science Assessment (SSA)		Make-ups from May 6 - May 17	
Wednesday, May 8 Thursday, May 9	Grade 5 (one day)	СВТ	120 Minutes

## **Additional Schedules and Notes**

iReady Reading and Mathematics Diagnostics				
August 21 - October 27*	Diagnostic 1 - K-5 Reading Diagnostic 1 - K-5 Mathematics	СВТ	90 Minutes per Subject	
January 9 - February 23*	Diagnostic 2 - K-5 Reading Diagnostic 2 - K-5 Mathematics	CBT	90 Minutes per Subject	
May 6 - May 10**	Diagnostic 3 - G3 Reading Only	CBT	90 Minutes per Subject	

<sup>\*</sup> Schools must send out reading deficiency parent notices once that deficiency is observed.

<sup>\*\*</sup> Reading Diagnostic 3 is used as good cause evidence only for identified Grade 3 students; must occur after PM3.

All CDF and PAA Testing Windows				
Winter Administration December 11 - 22	Common District Finals (CDFs) and	Up to 90 Minutes		
Make-ups January 9 - 12	Principal-Approved Assessments (PAA) are End-of-Course assessments developed locally with teachers.	Op to 30 Minutes		
Spring Administration April 16 - May 26	These assessments are intended to cover the course standards and are aligned with the course descriptions	Up to 90 Minutes		
Make-ups Prior to July 15	in <u>CPALMS</u> .			

## Star/FAST ELA & Mathematics

- Each subject is administered in over one (1) day.
- No calculators are permitted for mathematics.
- Scratch paper (school-provided) should be handed out and collected as a secure material.

#### **BEST Writing**

- Administered over one (1) day.
- No longer part of the ELA score as writing is a separate and distinct assessment.

### State Science Assessment (SSA)

Administered over one (1) day.

## **Religious Holidays**

• Some administration windows overlap with religious holidays. Please plan appropriately to ensure testing schedules allow for maximal student participation.