

## RTSD Elementary Assessment Calendar 2022-2023

Month	Grade(s)	Assessment	Window/Date(s)	Estimated Time
September	K-1	Acadience Reading and Math	September 6 – September 30, 2022	3-8 minutes
September	1-5	Star Reading and Star Math	September 12 – September 20, 2022	Approximately 15-25 minutes for each subject
October-November	K-5	Fountas & Pinnell	October 17-November 17, 2022	Approximately 8 – 15 minutes per student level
October-November	2-5	Acadience Reading	October 3-November 6, 2022	3-8 minutes
October-November	2-5	Acadience Math	October 3-November 6, 2022	3-28 minutes
November-December	1-5	Star Reading and Star Math	November 28 – December 8, 2022	Approximately 15-25 minutes for each subject
January - February	ELL students only	ACCESS	January 5, 2023 – February 17, 2023 <i>Look for communication from school via ELL teacher</i>	Approximately 4 hours (45 minutes for K students)
February	K-5	Fountas & Pinnell	February 1 - 17, 2023	Approximately 8 – 15 minutes per student level
February	K-5	Acadience Reading	February 1 - 17, 2023	3-8 minutes
February	K-5	Acadience Math	February 1 - 17, 2023	3-28 minutes
February-March	1-5	Star Reading and Star Math	February 27-March 9, 2023	Approximately 15-25 minutes for each subject
April	3-5	PSSA English Language Arts	April 24 - April 28, 2023	Approximately 4 hours
May	3-5	PSSA Mathematics	May 1 - May 12, 2023	Approximately 3 hours
May	4	PSSA Science	May 1 - May 12, 2023	Approximately 2 hours
May	K-5	Acadience Reading	May 17-23, 2023	3-8 minutes
May	K-5	Acadience Math	May 17-23, 2023	3-28 minutes
May - June	K-5	Fountas & Pinnell	May 23 - June 8, 2023	Approximately 8 – 15 minutes per student level
May-June	4-5 (Eligible math students only)	Math Placement Test	May - June 2023 <i>Look for communication from school</i>	Approximately 90 minutes each

### Required Tests

Locally Administered Tests used to monitor student learning and inform instructional decision making

Note: Some students may take additional assessments for specific purposes such as progress monitoring.