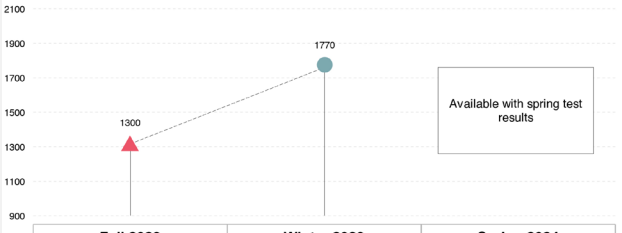
Frederick County Public Schools

Virginia Growth Assessment and Student Detail by Question Reports Information Sheet

VGA

Virginia Growth Assessment Parent Report

The **Virginia Growth Assessment** (VGA) is a test administered to students in grades 3–8 to determine your student's growth in reading and math. This test is shorter than the SOLs but consists of similar questions. The **VGA Parent Report** will show your student's scores from fall and winter so you can track their academic growth and progress. Fall and winter results will also be included on the spring SOL Parent Report for reading and math. The information will assist you with identifying areas of strength for your student, as well as any support your student may need. The **VGA Parent Report** is available in your student's Backpack in Infinite Campus. Please review the reports and reach out to your student's teachers to learn more about ways you can give support from home.



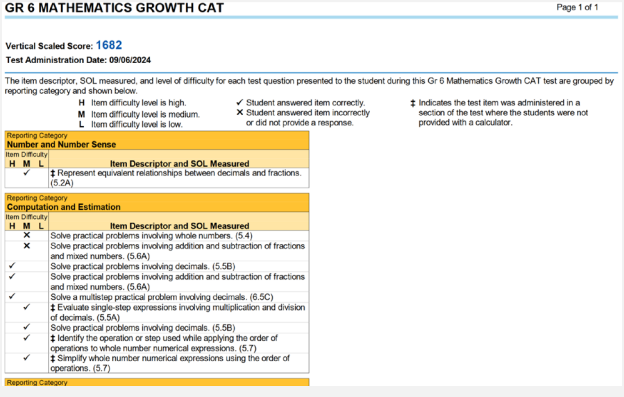
Based on your child's score on each Growth Assessment shown above, your child:		
needs additional support.	is at risk.	is generally well prepared.
▲	◆	●
1050 - 1495	1496 - 1602	1603 and above

Scan this QR Code for more information and resources.

SDBQ

Student Detail by Question Report

The **Student Detail by Question Report** (SDBQ) is a detailed report that provides your student's specific responses to questions from VGA and SOL tests. The report also shows the name of the test and your student's vertical scale scores which will allow you to measure your student's progress from test to test. Check marks indicate a question was answered correctly and an x indicates an incorrect answer. The **SDBQ Report** is available in your student's Backpack in Infinite Campus. Please review the reports and reach out to your student's teachers to learn more about ways you can give support from home.



GR 6 MATHEMATICS GROWTH CAT — Page 1 of 1

Vertical Scaled Score: 1682

Test Administration Date: 09/06/2024

The item descriptor, SOL measured, and level of difficulty for each test question presented to the student during this Gr 6 Mathematics Growth CAT test are grouped by reporting category and shown below.

H Item difficulty level is high. M Item difficulty level is medium. L Item difficulty level is low.

✓ Student answered item correctly. ✕ Student answered item incorrectly or did not provide a response.

‡ Indicates the test item was administered in a section of the test where the students were not provided with a calculator.

Reporting Category: Number and Number Sense

Item Difficulty H	M	L	Item Descriptor and SOL Measured
		✓	‡ Represent equivalent relationships between decimals and fractions. (5.2A)

Reporting Category: Computation and Estimation

Item Difficulty H	M	L	Item Descriptor and SOL Measured
		✕	Solve practical problems involving whole numbers. (5.4)
		✕	Solve practical problems involving addition and subtraction of fractions and mixed numbers. (5.6A)
		✓	Solve practical problems involving decimals. (5.5B)
		✓	Solve practical problems involving addition and subtraction of fractions and mixed numbers. (5.6A)
		✓	Solve a multistep practical problem involving decimals. (6.5C)
		✓	‡ Evaluate single-step expressions involving multiplication and division of decimals. (5.5A)
		✓	Solve practical problems involving decimals. (5.5B)
		✓	‡ Identify the operation or step used while applying the order of operations to whole number numerical expressions. (5.7)
		✓	‡ Simplify whole number numerical expressions using the order of operations. (5.7)

Reporting Category

Scan this QR Code for more information and resources.