

## Fall/Winter 2022-2023 Growth Assessment

In the 2022-2023 school year, students in Virginia public schools will take growth assessments in grades 3-8 reading and mathematics. Legislation passed in the 2021 Virginia General Assembly ([HB2027](#) and [SB1357](#)) requires these assessments to be completed by students in the fall, mid-year, and spring of 2022-2023 in grades 3-8 reading and mathematics to measure growth during the school year. Test items at, below, and above a student’s grade level may be delivered online via the computer adaptive algorithm as appropriate for the student. Students who meet the criteria for needing a paper test will receive items at the student’s grade level.

### Grade 3 Mathematics (Based on Grade 3 Standards of Learning) Test Blueprint Summary Table

Reporting Category	Grade 3 Standards of Learning Eligible to Appear in the Fall/Winter Growth Assessment	Number of Items Fall/Winter Growth Assessment  Computer Adaptive Test (CAT) Format	Number of Items Fall/Winter Growth Assessment  Paper Format
<b>Number and Number Sense</b>	3.1a-c 3.2a-c	10	6
<b>Computation and Estimation</b>	3.3a-b 3.4a-d 3.5		6
<b>Measurement and Geometry</b>	3.6a-c 3.7a-b 3.8a-b 3.9a-c 3.10 3.11 3.12a-c 3.13	6	7
<b>Probability, Statistics, Patterns, Functions, and Algebra</b>	3.14 3.15a-b 3.16 3.17	4	5
<b>Number of Operational Items on Test</b>		<b>20</b>	<b>24</b>
<b>Number of Field-Test Items*</b>		<b>4</b>	<b>N/A</b>
<b>Total Number of Items on Test</b>		<b>24</b>	<b>24</b>

\*Field-test items that assess grade 2 SOL are being tried out with students for potential use on subsequent tests and will not be used to measure students’ growth. There are no current plans to field test items as a part of the growth assessments in the future.

All grade 3 SOL test items will be completed without the use of a calculator. Students who receive a grade 4 calculator-active item will have the online calculator included with that item. Please refer to the list of Online Mathematics Tools available on the Grades 3-8 Mathematics Growth Assessments for additional information.