

Links for Math Placement Tests

[Algebra 1, Geometry, Honors Geometry](#)

[Algebra 2, Honors Algebra 2](#)

[Elementary Functions, Precalculus, Probability and Statistics, Honors Precalculus](#)

[Calculus, AP Calculus, AP Statistics](#)

[Honors Linear Algebra](#)

[Honors Multivariable Calculus](#)

The Canterbury math placement test is designed to confirm student placement in the appropriate math course. This placement test is designed to be taken ***WITHOUT*** a calculator. It is recommended that students have paper and pencil/pen for any scratch work. Please mark answers by selecting the appropriate choice ***BELOW*** each question. Should a student not know how to complete a question on the test (that's OK!), please leave it unanswered. We do not recommend guessing.

Depending on the placement test level, students will not take all sections of the test. Do not be alarmed if a test starts on a section other than section A.

Students should select the placement test for the level they are anticipating taking in the fall. A typical Canterbury math trajectory is Algebra 1, Geometry, Algebra 2, Pre-Calculus, Calculus, etc.

For example, if a student completed Geometry this past year, that student should take the "Algebra 2, Honors Algebra 2" test.

If you experience any technical difficulties or if you should have any questions, please email Mr. Roberts at croberts@cbury.org.