

Desmos calculators are available on the Georgia Milestone Assessments. The calculators you'll see on your exam may differ from what's available for free on [desmos.com](https://www.desmos.com).



## Four-Function Calculator:

The Four-Function Calculator does not differ from the one on [desmos.com](https://www.desmos.com).



## Scientific Calculator:




Complex numbers	<u>Complex numbers</u> are disabled on your test.
Function definitions	You cannot define functions on your test.
Keypad	The keypad on your test is alphabetical (rather than QWERTY like on <a href="https://www.desmos.com">desmos.com</a> ).



## Graphing Calculator:

Images, folders, and notes	Images, folders, and notes are disabled on your test.
Keypad	The keypad on your test is alphabetical (rather than QWERTY like on <a href="https://www.desmos.com">desmos.com</a> ).
Default angle mode	The calculator on your test defaults to degrees (rather than radians like on <a href="https://www.desmos.com">desmos.com</a> ).
Complex numbers	<u>Complex numbers</u> are disabled on your test.
Recursive functions	<u>Recursive functions</u> are disabled on your test.
Sliders	The calculator on your test does not add <u>sliders</u> when you input free variables.
Substitution	Substituting values using the functions <u>with</u> or <u>for</u> is disabled on your test.
Log axes	You cannot set your axes to a logarithmic scale on your test.
Disabled functions by category	<p>The following functions are disabled on your test:</p> <ul style="list-style-type: none"><li>• <b>Trig functions, hyperbolic functions, and their inverses:</b> csc, sec, cot, arccsc, arcsec, arccot, csch, sech, coth, arccsch, arccoth, arcsech</li><li>• <b>Statistics:</b> mad, cov, covp</li><li>• <b>Geometry:</b> distance, midpoint</li><li>• <b>Visualizations:</b> histogram, dotplot, boxplot</li><li>• <b>Probability distributions:</b> normaldist, tdist, chisqdist, uniformdist, binomialdist, poissondist, geodist, pdf, cdf, inversecdf, random</li><li>• <b>Inference:</b> ztest, ttest, zproptest, chisqtest, chisqgof, null, p, pleft, pright, score, dof, stderr, conf, lower, upper, estimate</li></ul> <p>Learn more about these functions on our <a href="#">Supported Functions</a> page.</p>

## Find Your Testing Calculator:

Assessment	 Four-Function	 Scientific	 Graphing
Grades 6-7	✓	✓	
Grade 8 & High School		✓	✓

If you'd like to practice using the testing versions of the calculators, which are configured with the listed changes, visit our [Testing page](#). All Desmos calculators are designed to be accessible to students with low vision or who are blind. For more information, visit our [Accessibility page](#).