Georgia

desmos studio PBC

State Test: Georgia Milestones Assessment System

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.

Four-Function Calculator:

The Four-Function Calculator does not differ from the one on desmos.com.

Scientific Calculator:

Complex numbers	Complex numbers 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 desmos.com).

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 desmos.com).
Default angle mode	The calculator on your test defaults to degrees (rather than radians like on desmos.com).
Complex numbers	Complex numbers are disabled on your test.
Recursive functions	Recursive functions are disabled on your test.
Sliders	The calculator on your test does not add sliders when you input free variables.
Substitution	Substituting values using the functions with or for is disabled on your test.
Log axes	You cannot set your axes to a logarithmic scale on your test.
Disabled functions by category	The following functions are disabled on your test: • **Trig functions, hyperbolic functions, and their inverses:** csc, sec, cot, arccsc, arcsec, arccot, csch, sech, coth, arccsch, arccoth, arcsech • **Statistics:** mad, cov, covp • **Geometry:** distance, midpoint • **Visualizations:** histogram, dotplot, boxplot • **Probability distributions:** normaldist, tdist, chisqdist, uniformdist, binomialdist, poissondist, geodist, discretedist, pdf, cdf, inversecdf, random • **Inference:** ztest, ttest, zproptest, chisqtest, chisqgof, null, p, pleft, pright, score, dof, stderr, conf, lower, upper, estimate Learn more about these functions on our Supported Functions page.

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.

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