

Algebra: System of Inequalities 1: <https://www.desmos.com/calculator/pdvlycamls>

Algebra: System of Inequalities 2: <https://www.desmos.com/calculator/mv020qwygh>

Business: Linear Programming 1: <https://www.desmos.com/calculator/u4msb7dxem>

Business: Linear Programming 2: <https://www.desmos.com/calculator/tnyyyzifre>

Calculus: Area between  $f(x)$  &  $g(x)$ : <https://www.desmos.com/calculator/vyu8a4kg3j>

Calculus: Area between  $f(y)$  &  $g(y)$ : <https://www.desmos.com/calculator/ogppmcqvlv>

Calculus: Area between graphs: <https://www.desmos.com/calculator/mkbbmdg8r9z>

Calculus: Area between  $\sin x$  &  $\cos x$ : <https://www.desmos.com/calculator/rmwf16id54>

Calculus: Area under & over  $f(x)$ : <https://www.desmos.com/calculator/isea2lcro5>

Calculus: Area under  $f(x)$ : <https://www.desmos.com/calculator/a4rvgzkdue>

Calculus: Bessel Function of Order 0: <https://www.desmos.com/calculator/pzewucritg>

Calculus: Cosine Integral Trace: <https://www.desmos.com/calculator/4unhdd30wb>

Calculus: Curve Sketching: <https://www.desmos.com/calculator/yindkic0nj>

Calculus: Derivative Trace: <https://www.desmos.com/calculator/gfzo2zpgge>

Calculus: Euler's Method: <https://www.desmos.com/calculator/byw3pxjk6k>

Calculus: IVP Diff Eqn Solution: <https://www.desmos.com/calculator/bnxhf64pvz>

Calculus: Newton's Inx: <https://www.desmos.com/calculator/ysq2bwfg1r>

Calculus: Newton's Method: <https://www.desmos.com/calculator/mp3des7s8b>

Calculus: Power Series: <https://www.desmos.com/calculator/q5cc7cr8ia>

Calculus: Sine Derivative Trace: <https://www.desmos.com/calculator/chnmlxjgmm>

Calculus:  $\sinh$  and  $\cosh$ : <https://www.desmos.com/calculator/7e7ixyrmue>

Calculus: Slope Field Generator: <https://www.desmos.com/calculator/jj3fnjifjz>

Conics: Ellipse: <https://www.desmos.com/calculator/mt83nmltn5>

Conics: Horizontal Parabola: <https://www.desmos.com/calculator/ciakvgedit>

Misc: Flower to Heart: <https://www.desmos.com/calculator/sdxp43mwlf>

Misc: Membrane: <https://www.desmos.com/calculator/0fk9cjwtfx>

Misc: Loki: <https://www.desmos.com/calculator/uqjuimjydb>

Parametric: 3D Graph using Parametric Lines: <https://www.desmos.com/calculator/zc0x8gtcwi>

Parametric: Math 2412 10.6.23: <https://www.desmos.com/calculator/eaijbqaotw>

Parametric: One Parametric Graph: <https://www.desmos.com/calculator/ip6qket278>

Parametric: Two Parametric Graphs: <https://www.desmos.com/calculator/extbdryplf>

Polar: Polar Coord 1: <https://www.desmos.com/calculator/gblho9sv5f>

Polar: Polar Coord 2: <https://www.desmos.com/calculator/5f4et2vhjv>

Polar: Polar Curve Trace: <https://www.desmos.com/calculator/bcwhj3cb15>

Polar: One Leaf: <https://www.desmos.com/calculator/b0uhwi4p7r>

Polar: Rose: <https://www.desmos.com/calculator/ta5diamkas>

Trig: csc x & sec x: <https://www.desmos.com/calculator/53ch35wzlc>

Trig: Graph Cosine: <https://www.desmos.com/calculator/4ia3qle3qj>

Trig: Graph Sine: <https://www.desmos.com/calculator/lahx3qrvyy>

Vector: Vector Addition: <https://www.desmos.com/calculator/3bmvk2xnpj>