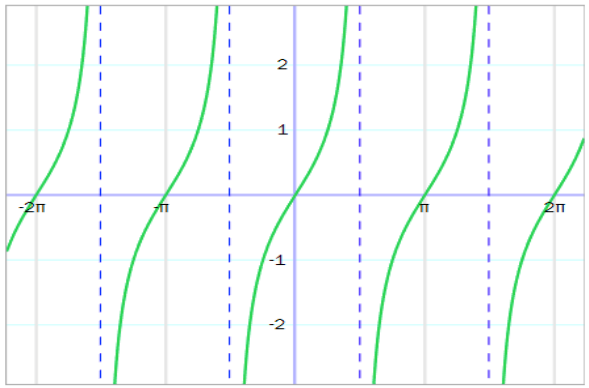
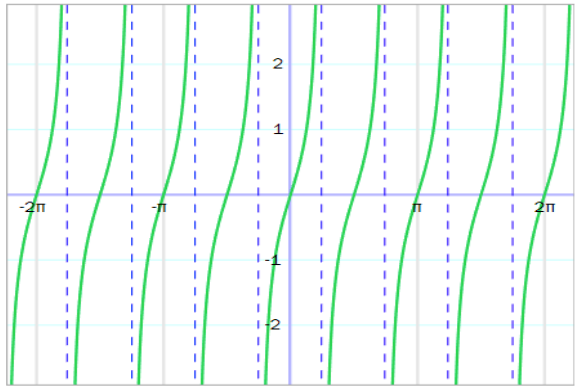


y = a • tan(bx + c) + d

y = 1 • tan (1 x + 0) + 0

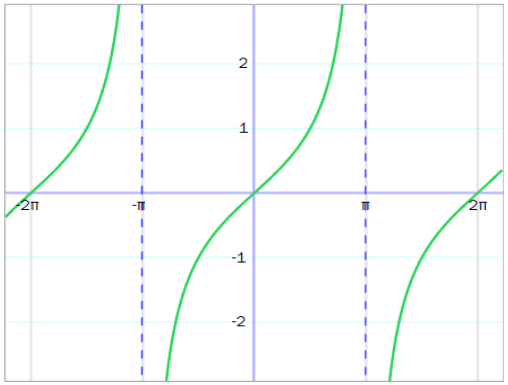
y = tan(x)



y = a • tan(bx + c) + d

y = 1 • tan (2 x + 0) + 0

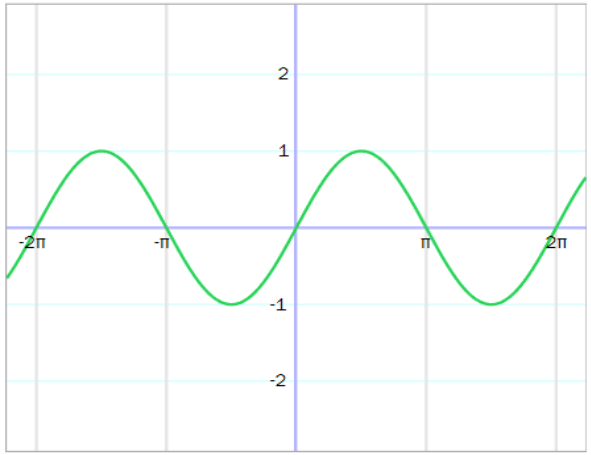
y = tan(2x)



y = a • tan(bx + c) + d

y = 1 • tan (1/2 x + 0) + 0

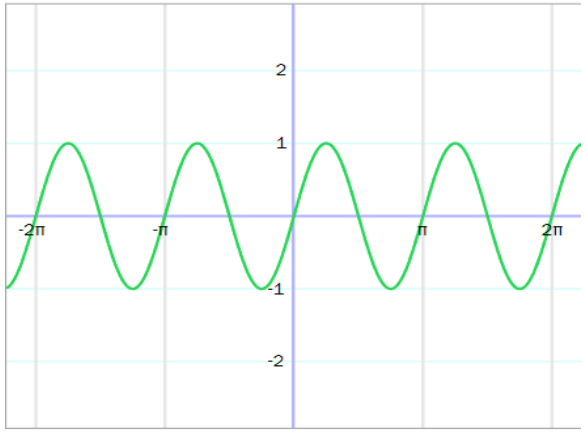
y = tan(x/2)



y = a • sin(bx + c) + d

y = 1 • sin (1 x + 0) + 0

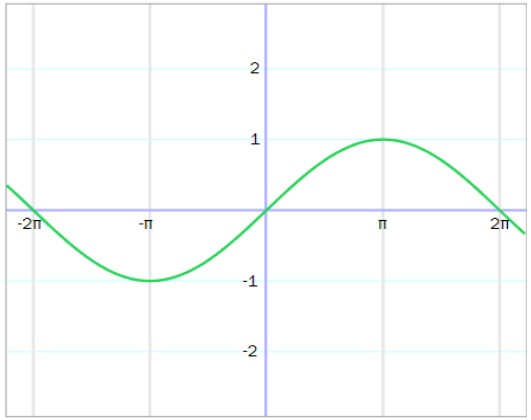
y = sin(x)



y = a • sin(bx + c) + d

y = 1 • sin (2 x + 0) + 0

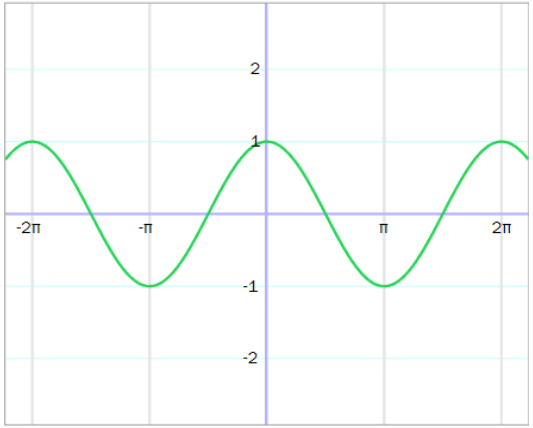
y = sin(2x)



y = a • sin(bx + c) + d

y = 1 • sin (1/2 x + 0) + 0

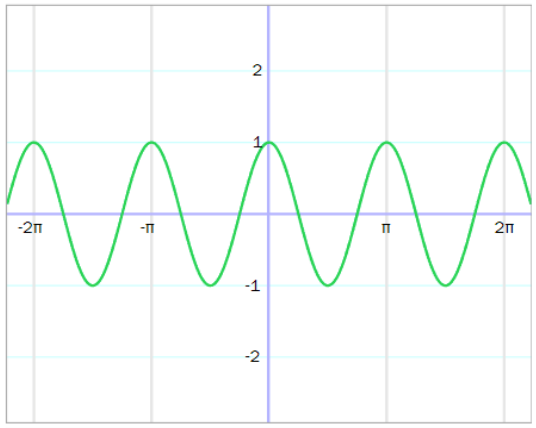
y = sin(x/2)



y = a • cos(bx + c) + d

y = 1 • cos (1 x + 0) + 0

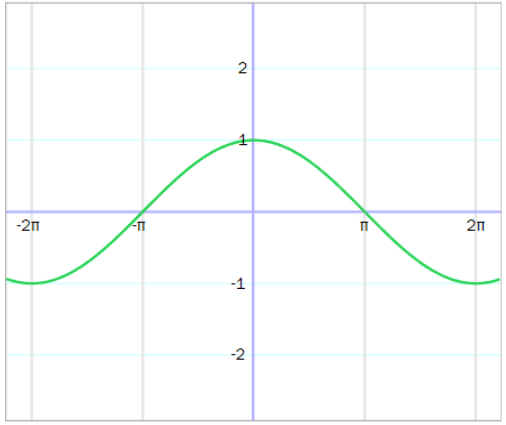
y = cos(x)



y = a • cos(bx + c) + d

y = 1 • cos (2 x + 0) + 0

y = cos(2x)



y = a • cos(bx + c) + d

y = 1 • cos (1/2 x + 0) + 0

y = cos(x/2)