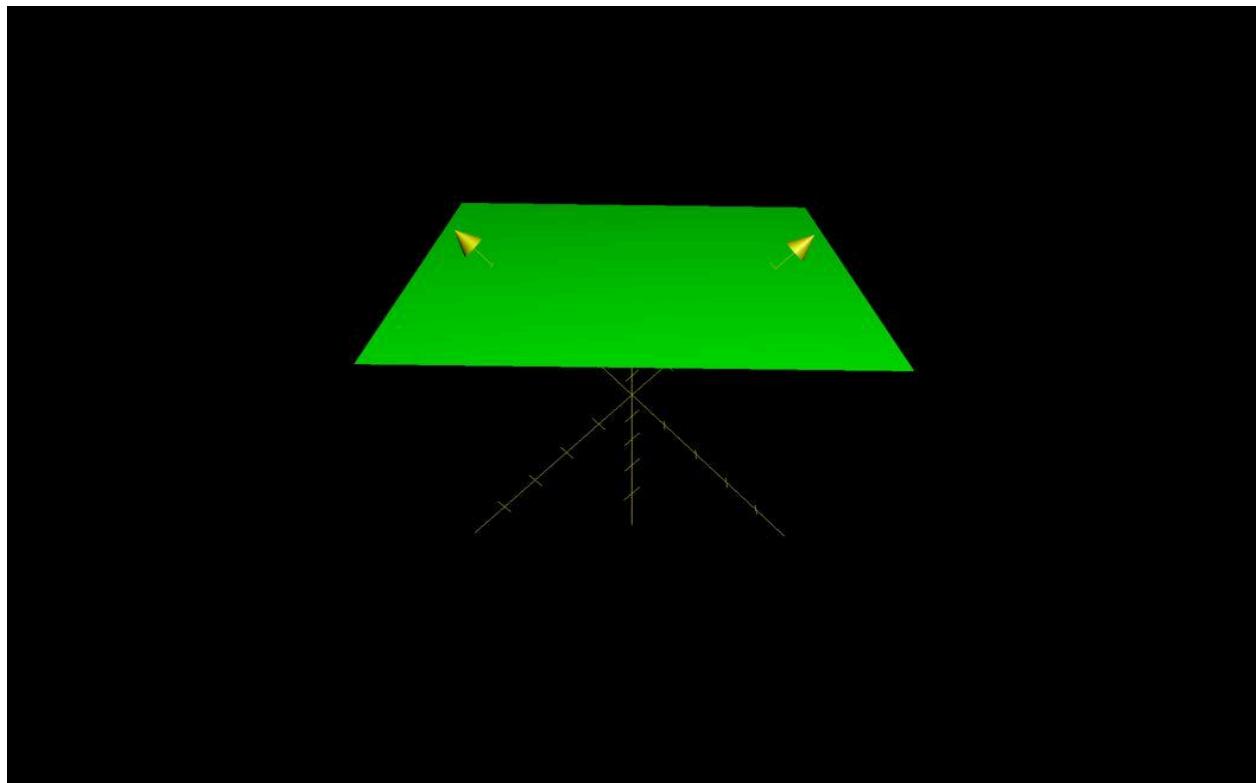
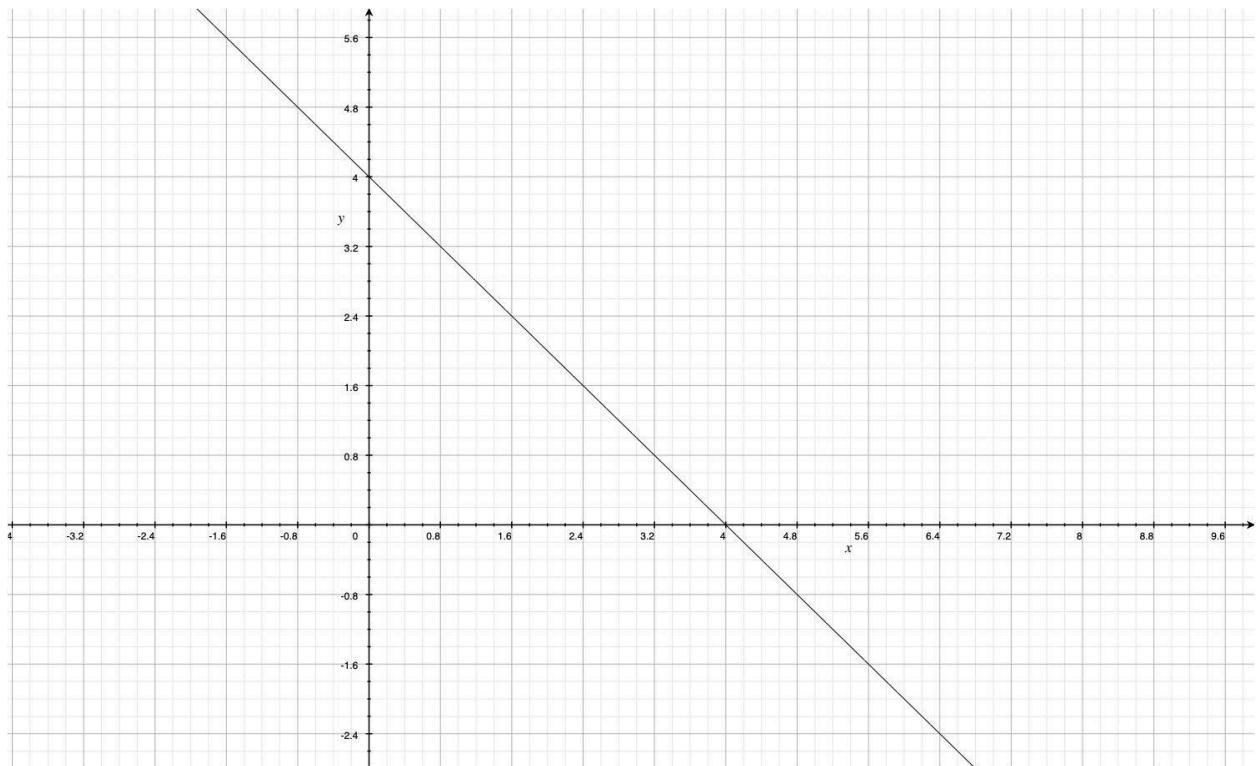
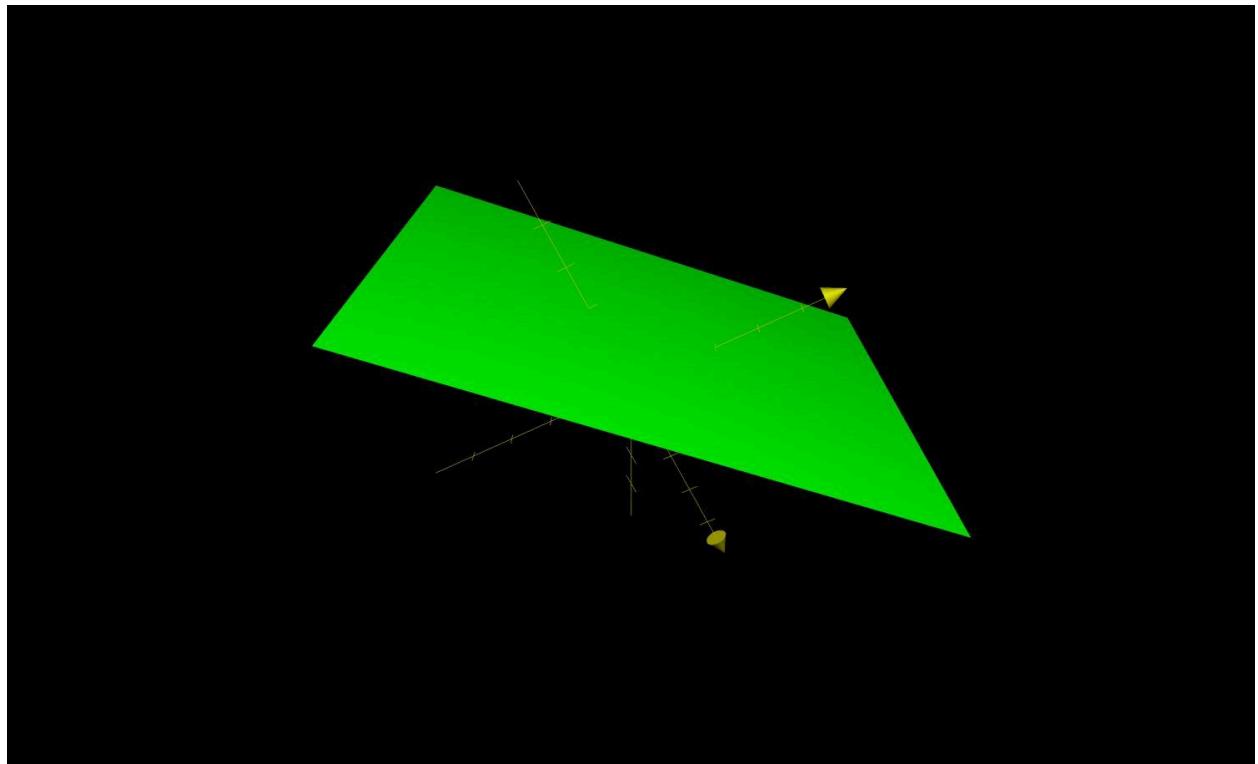
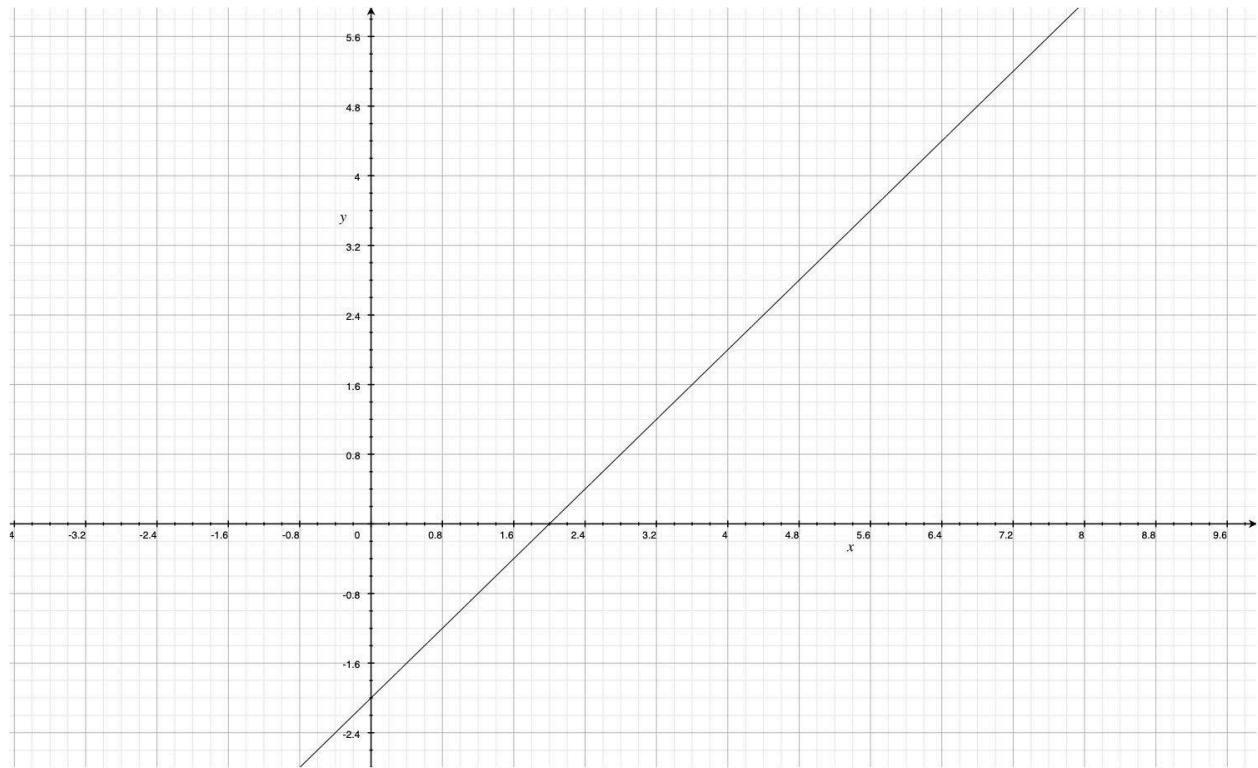


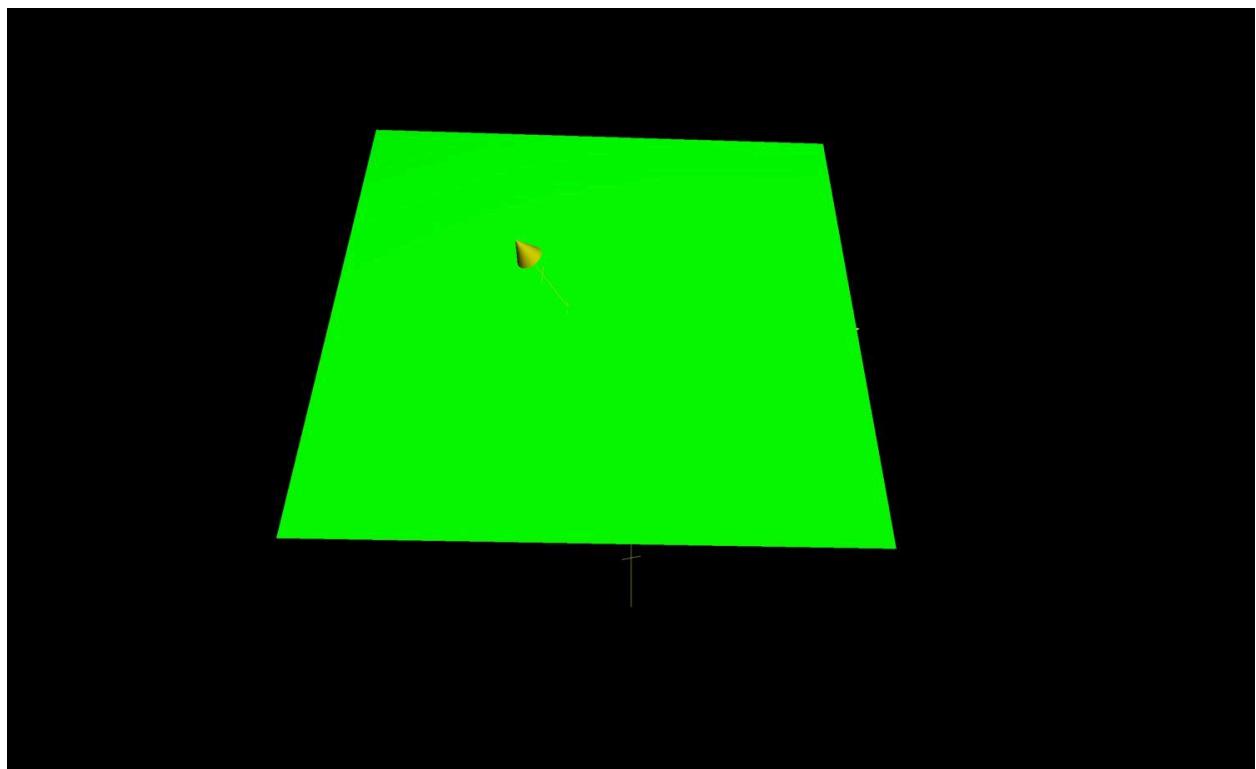
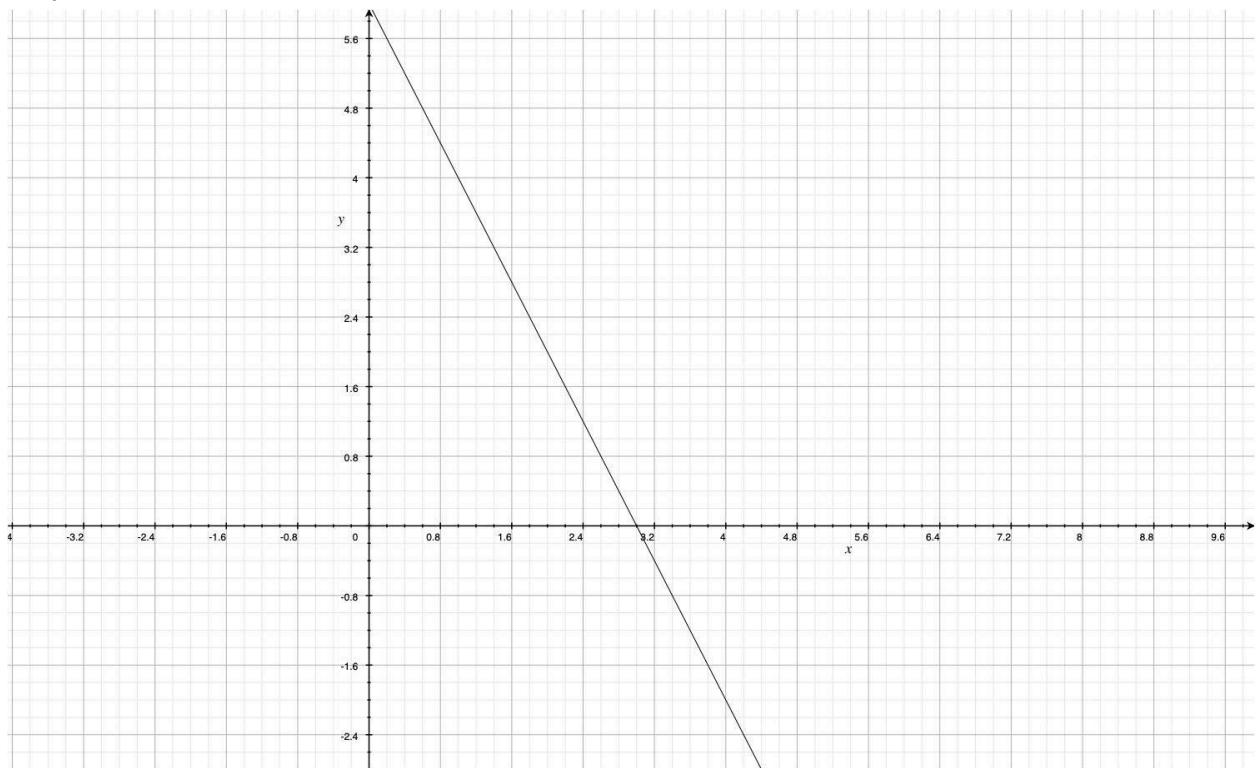
Assignment-3:
LinearEquations
 $x+y=4$



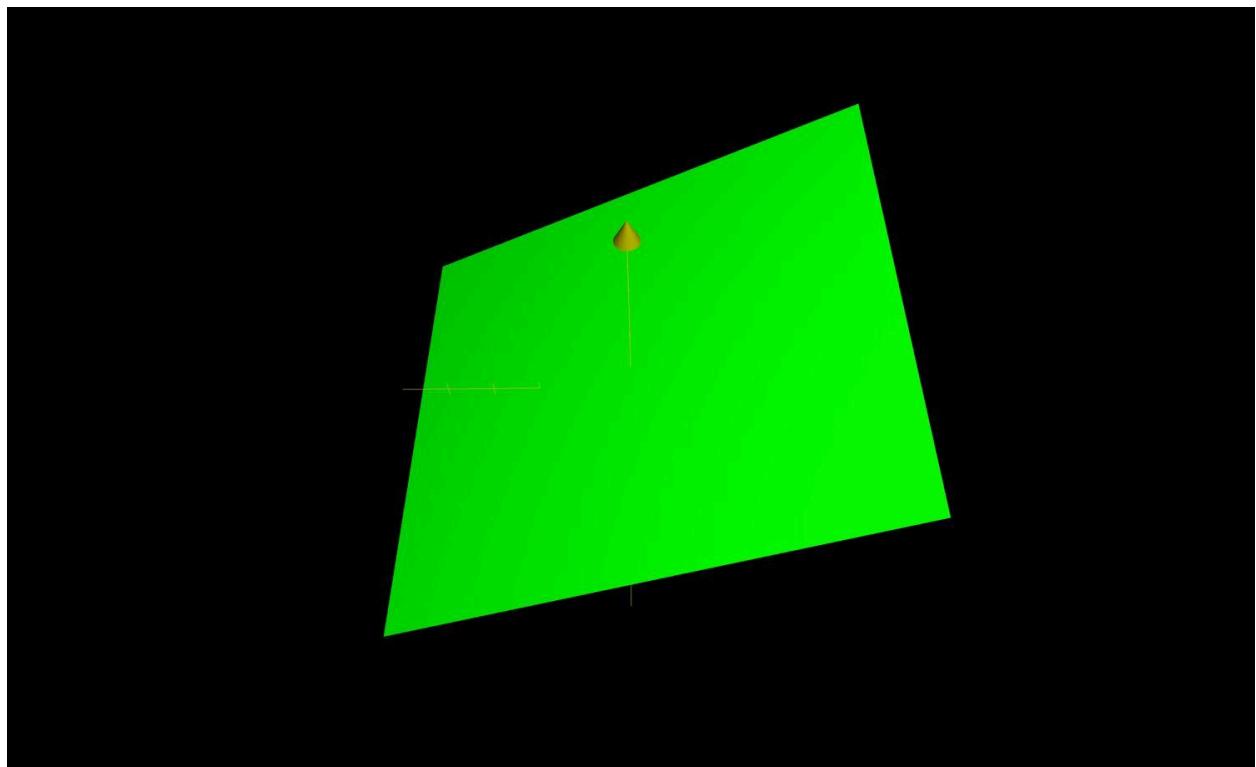
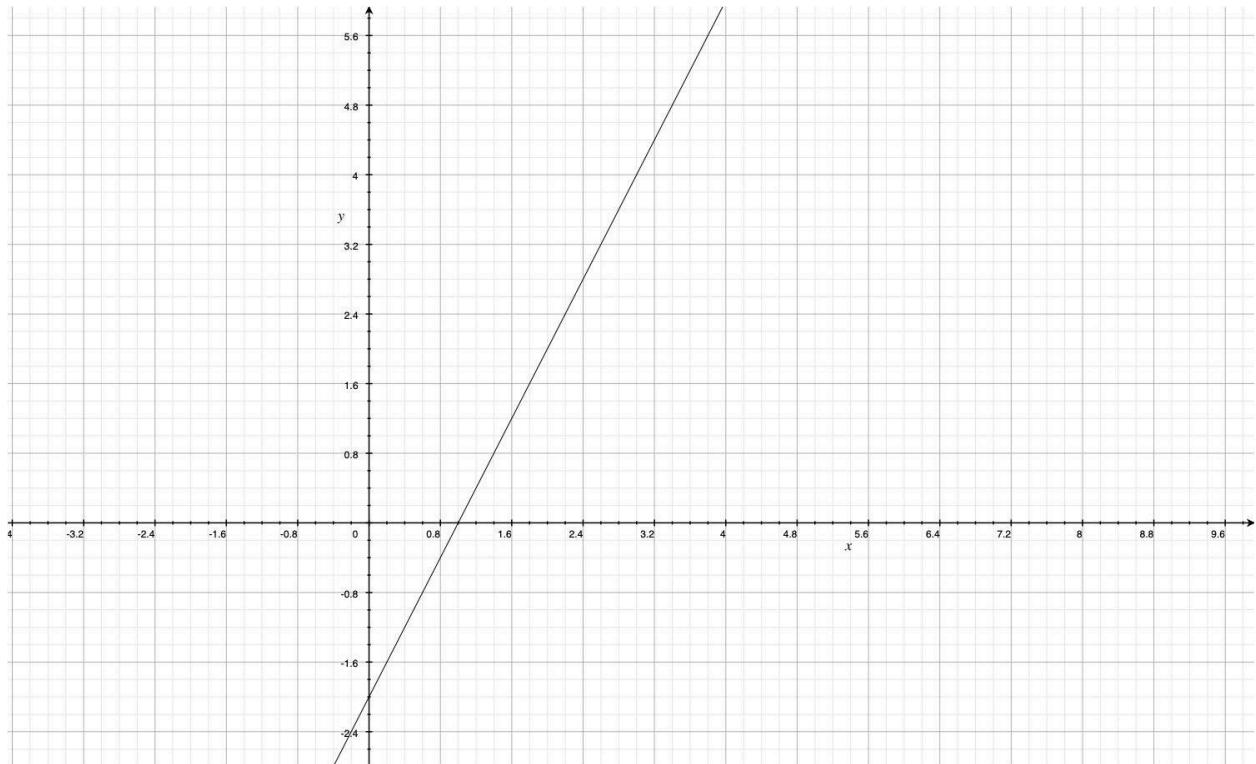
$$x-y=2$$



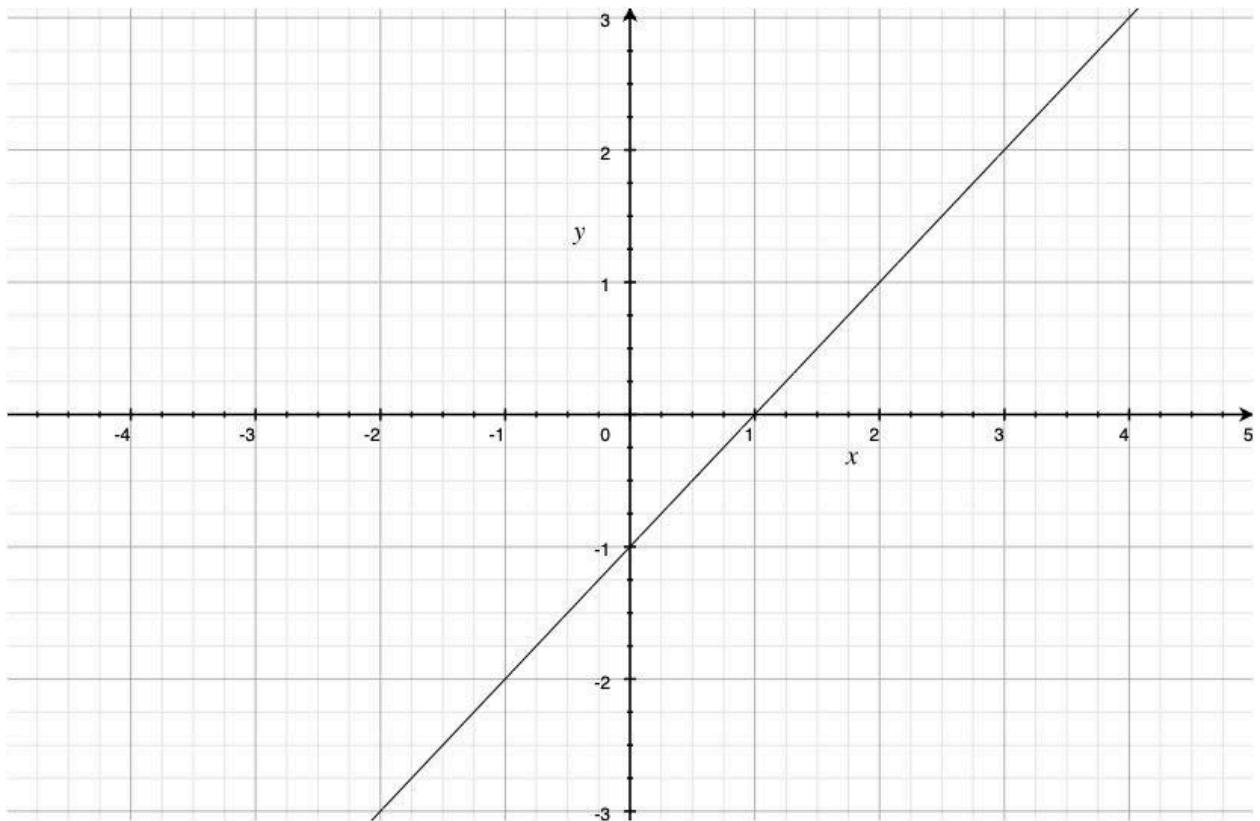
$$2x+y-6=0$$

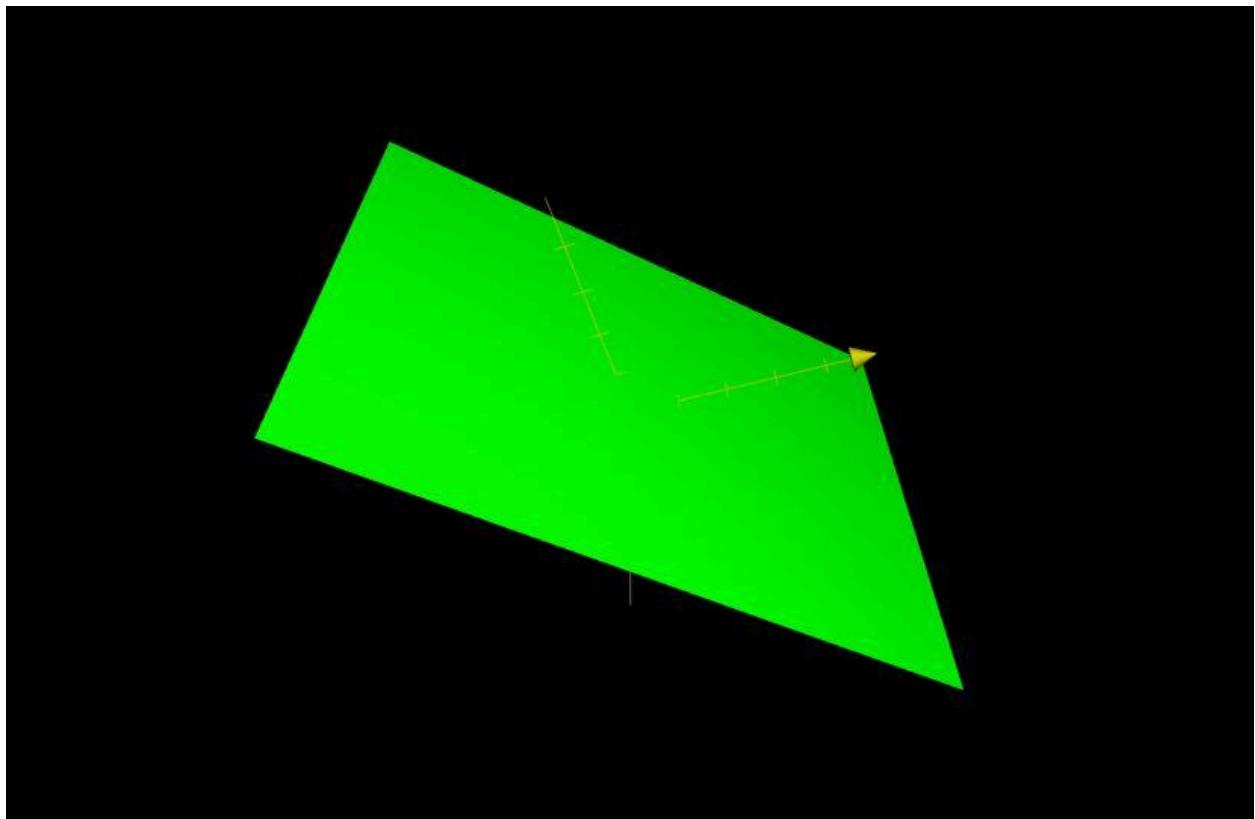


$$4x - 2y - 4 = 0$$

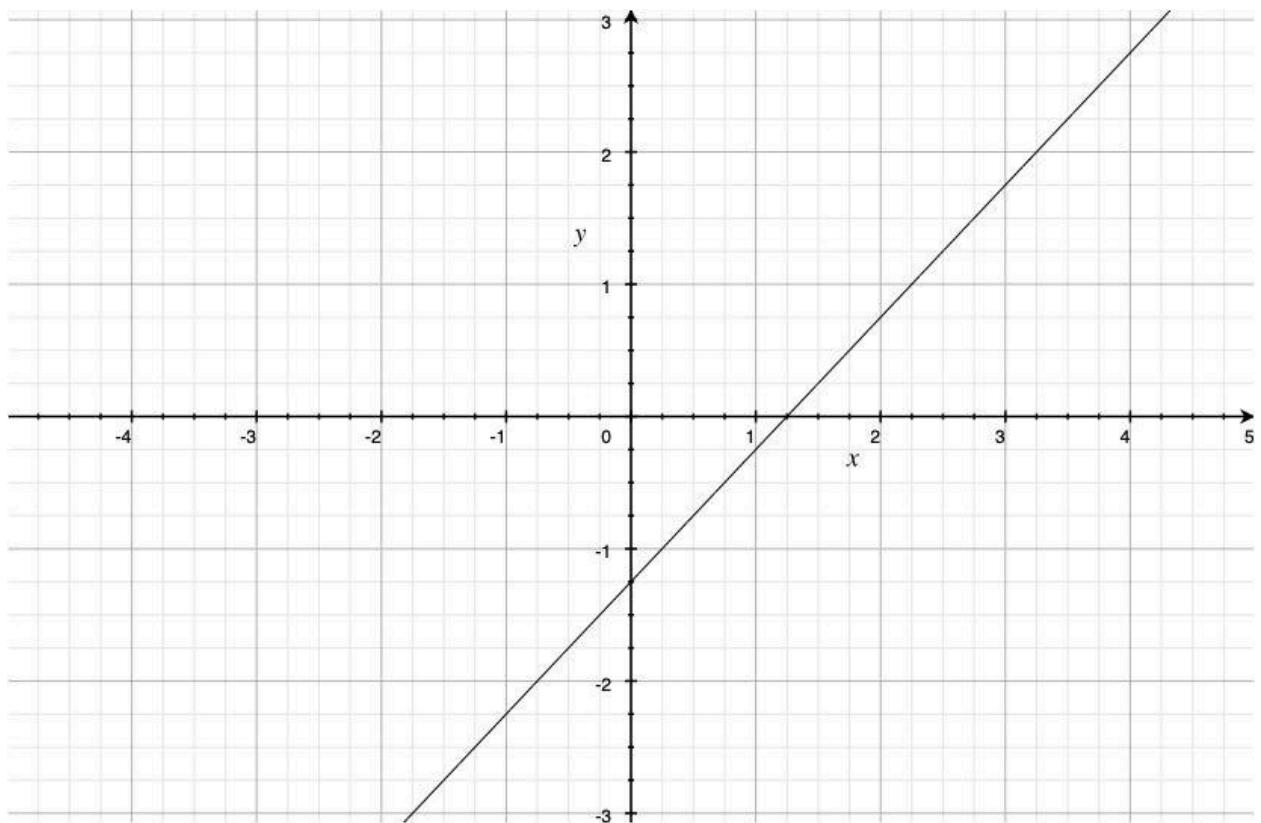


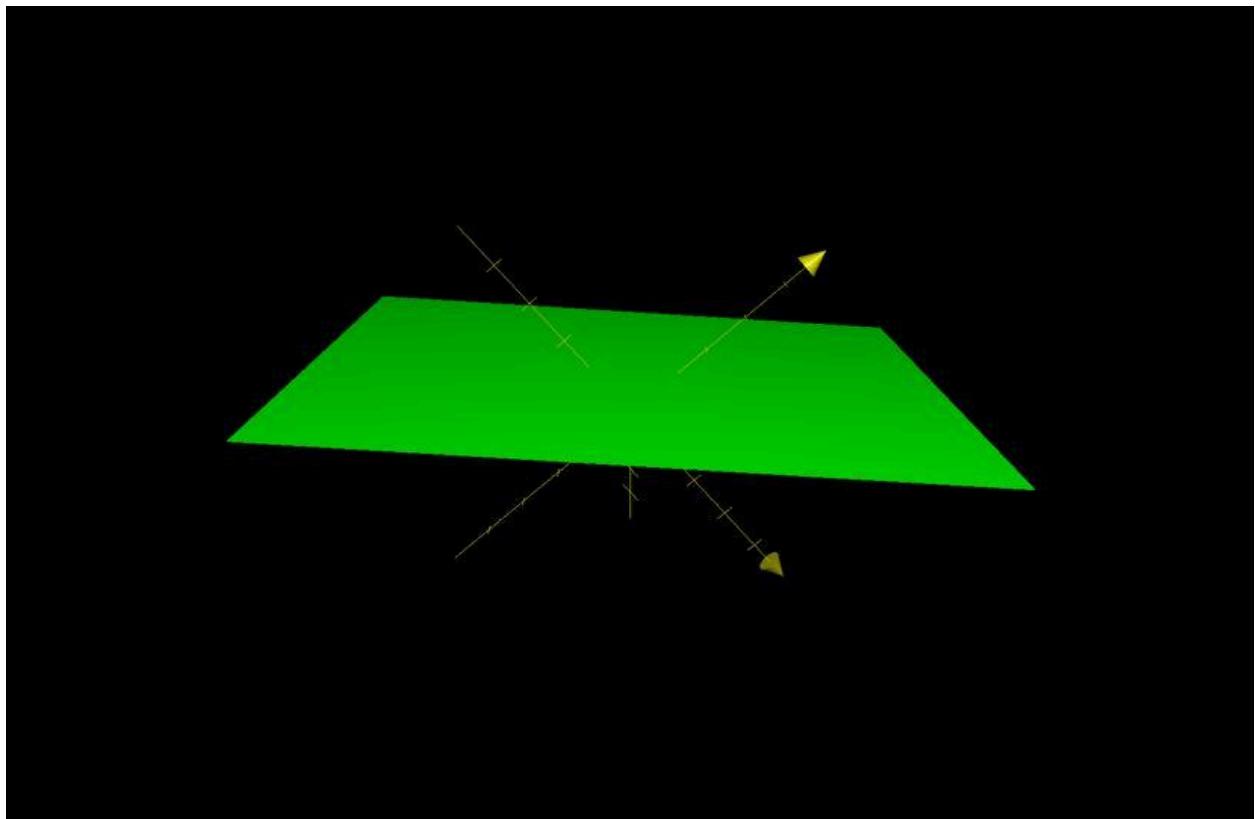
$$2x - 2y - 2 = 0$$



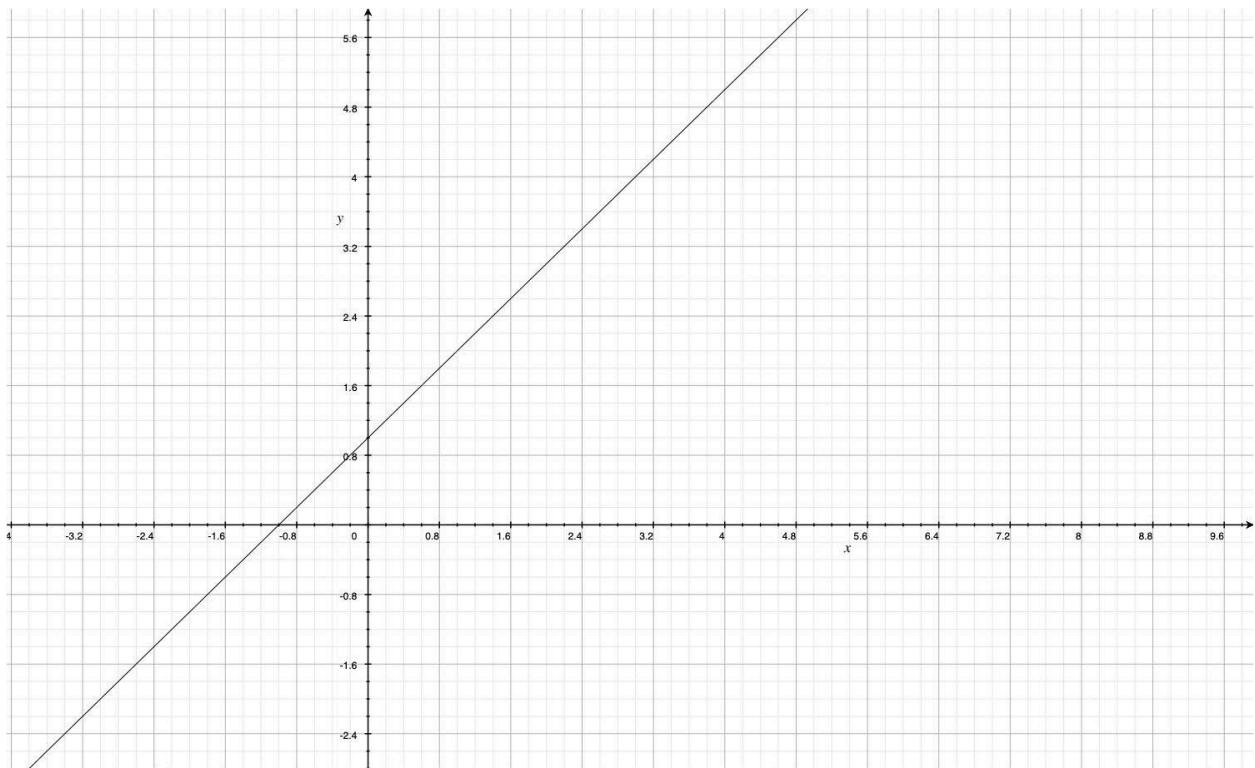


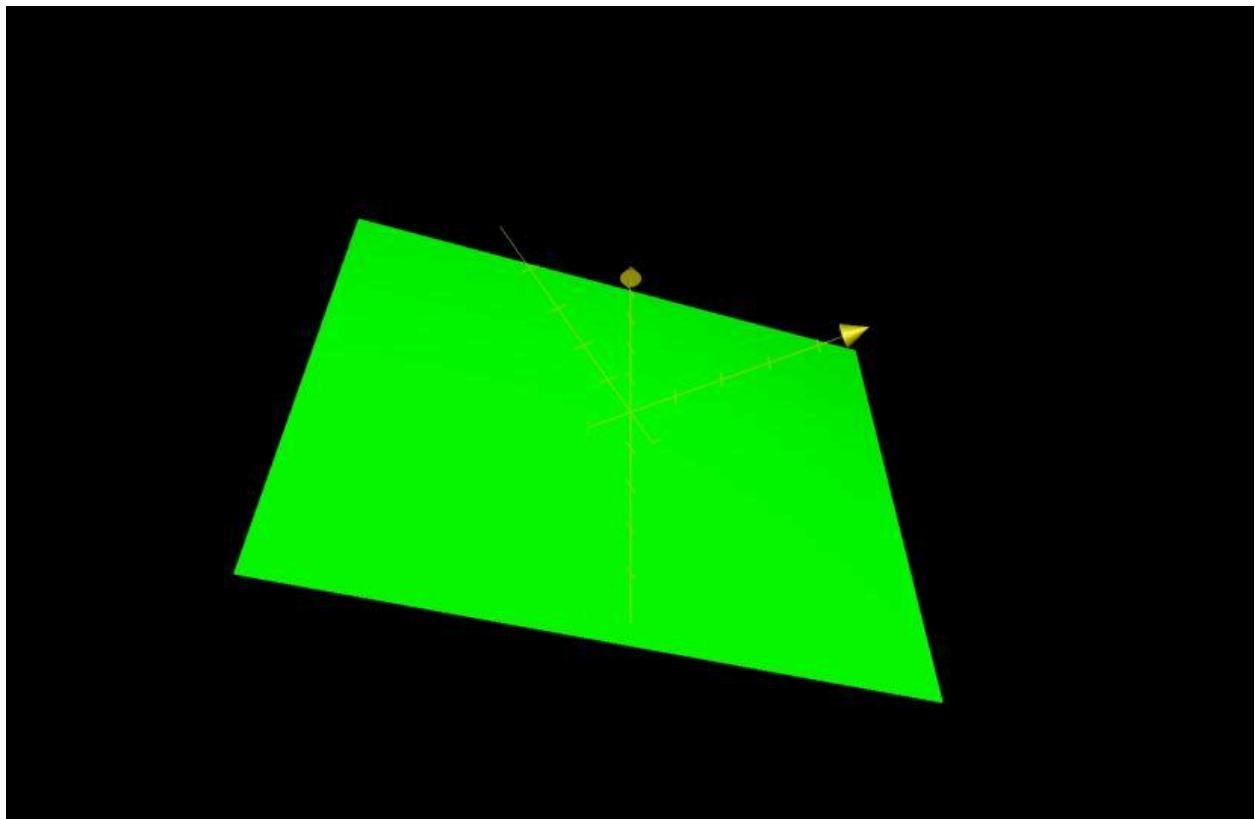
$$4x - 4y - 5 = 0$$



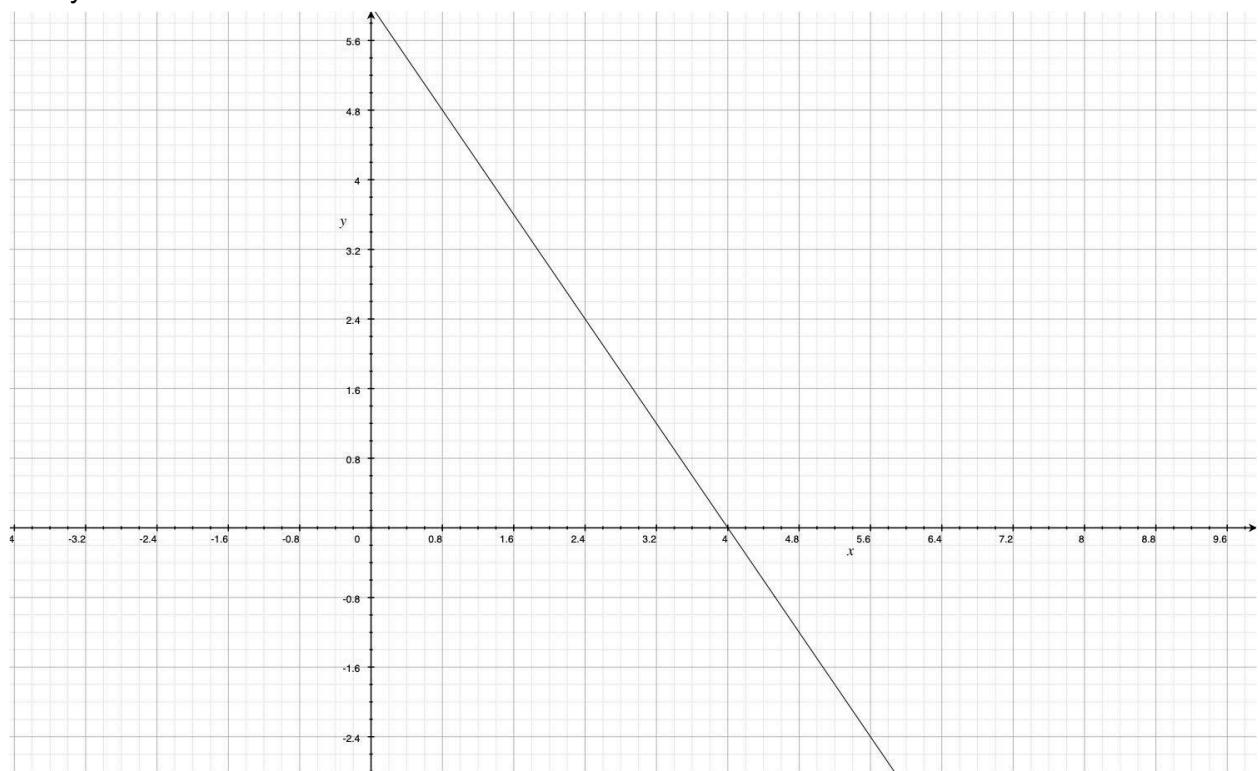


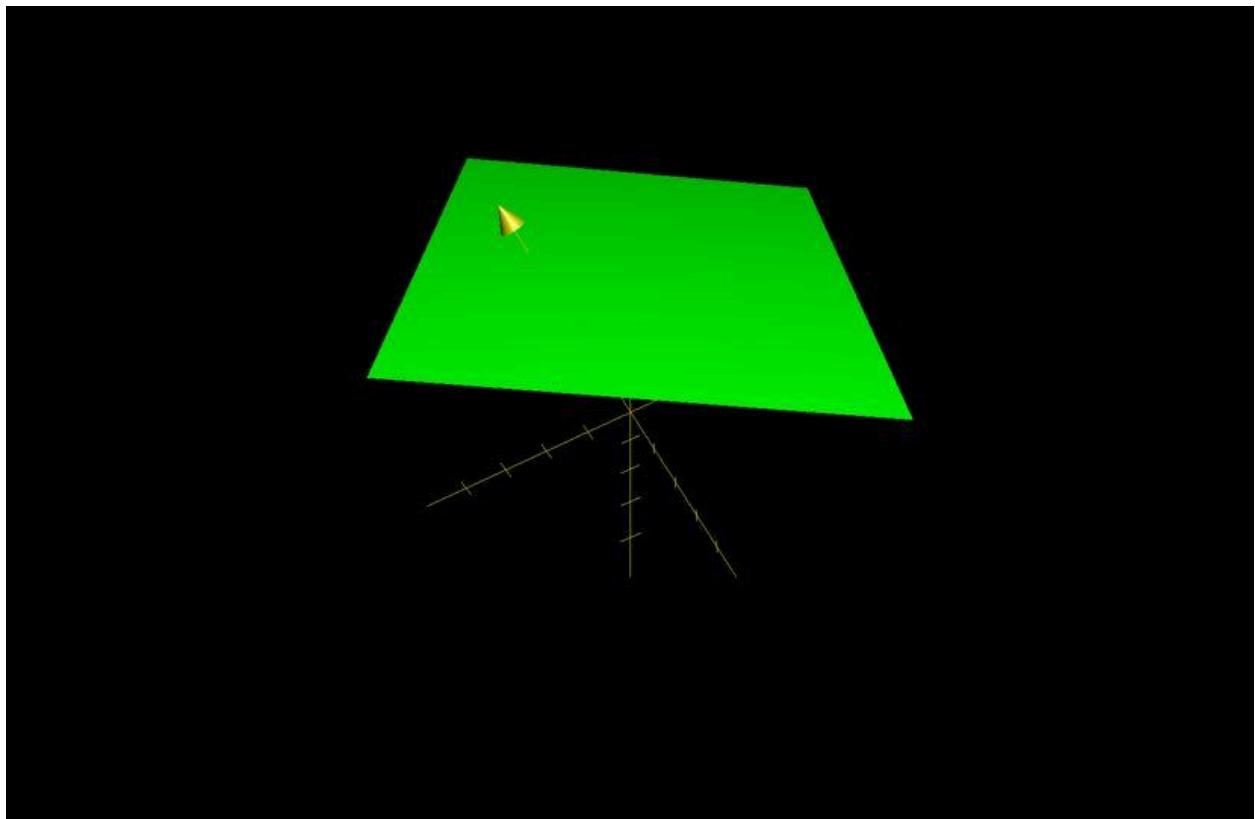
$$x - y + 1 = 0$$



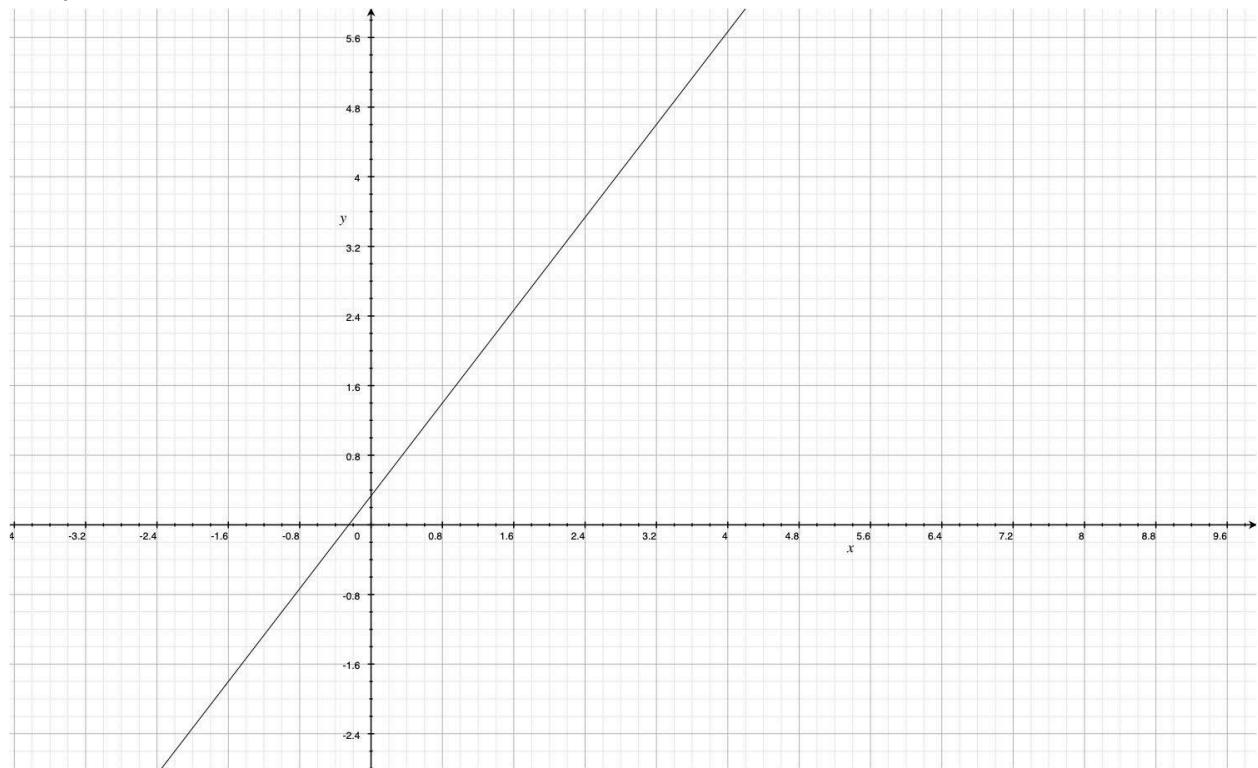


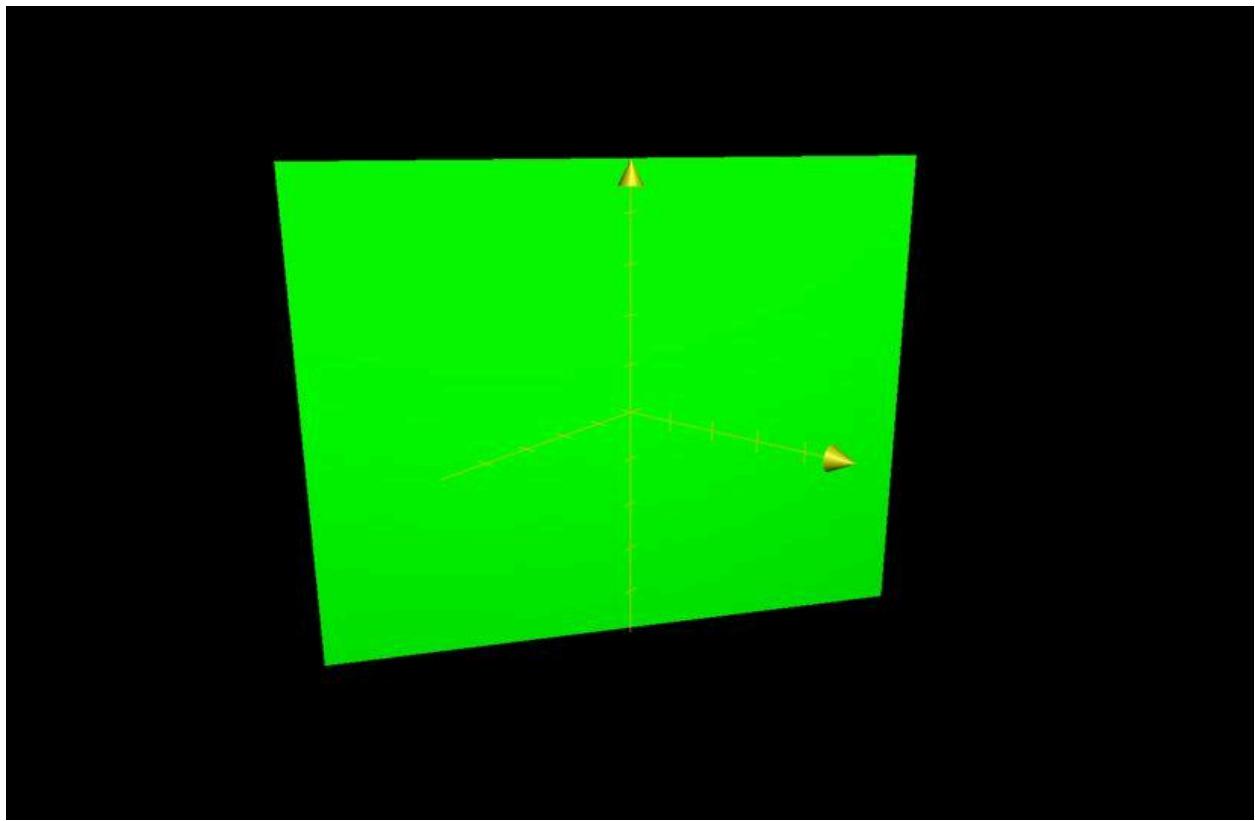
$$3x+2y-12=0$$



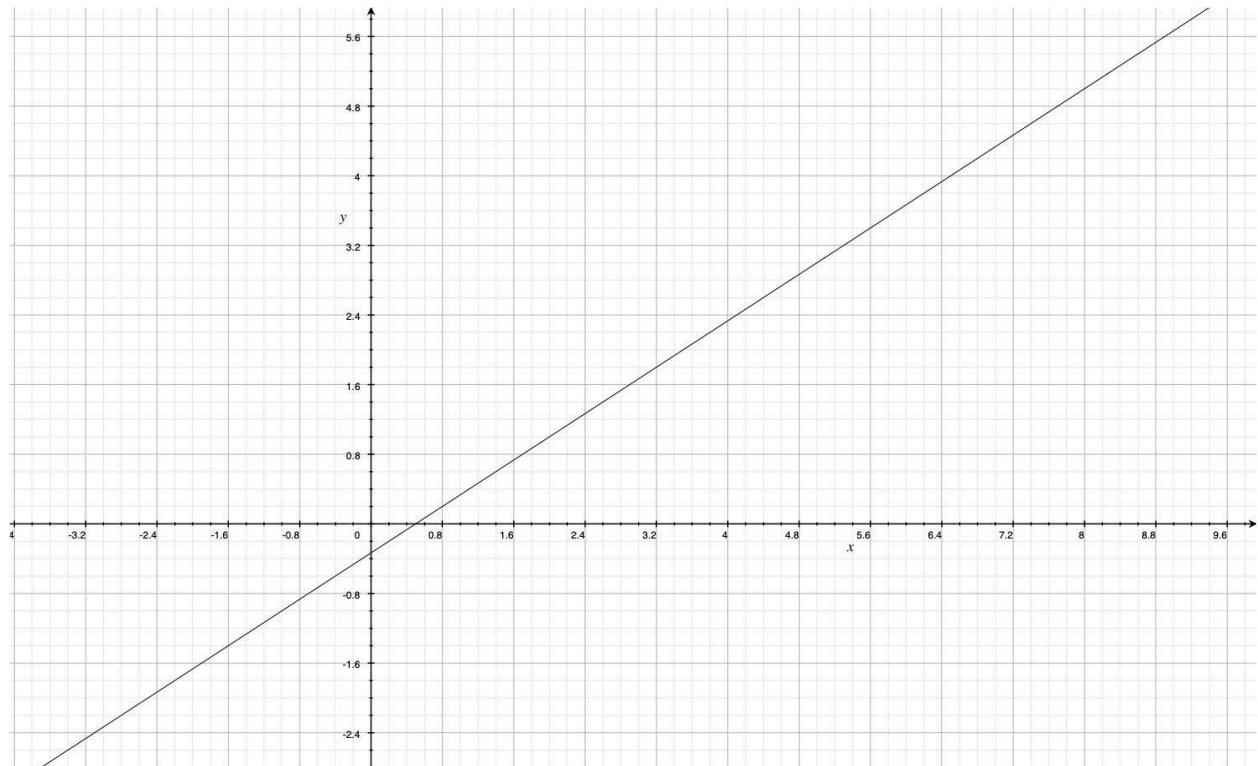


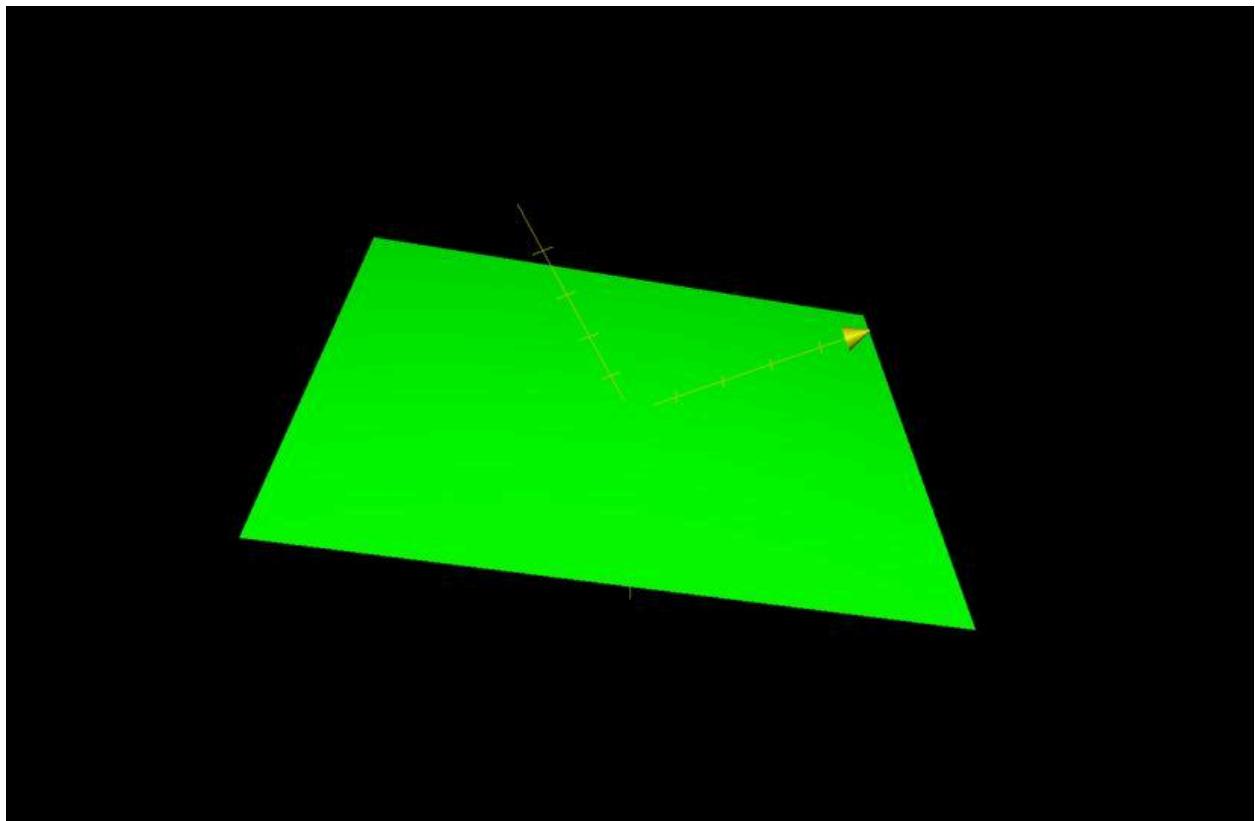
$$4x - 3y + 1 = 0$$



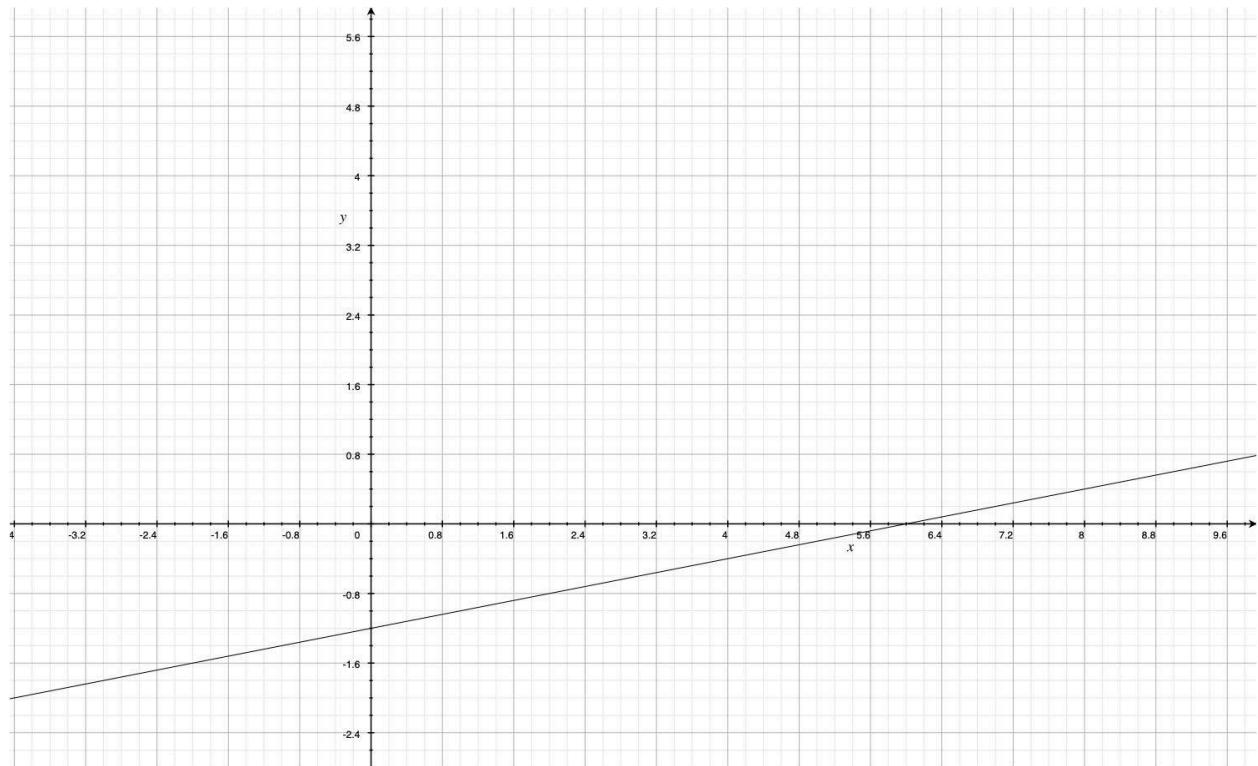


$$2x - 3y = 1$$

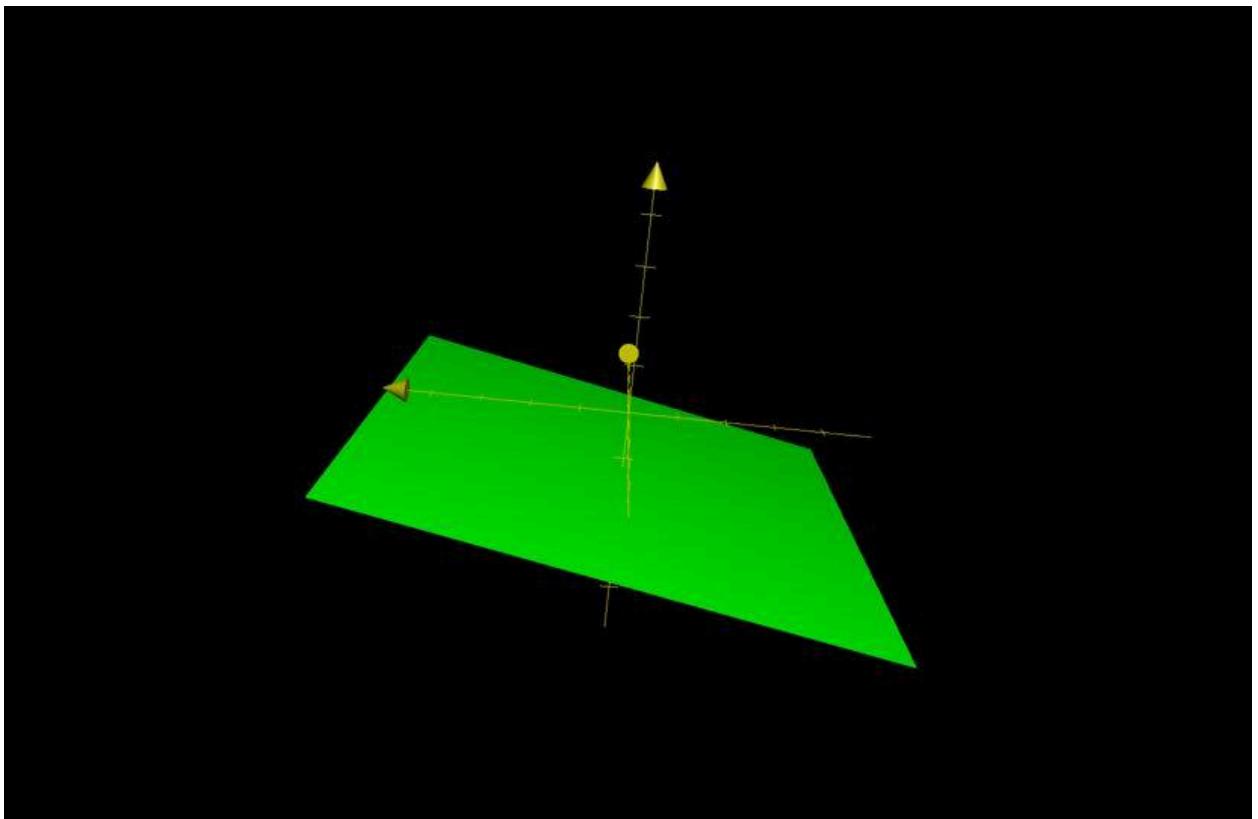




$$2x - 10y = 12$$

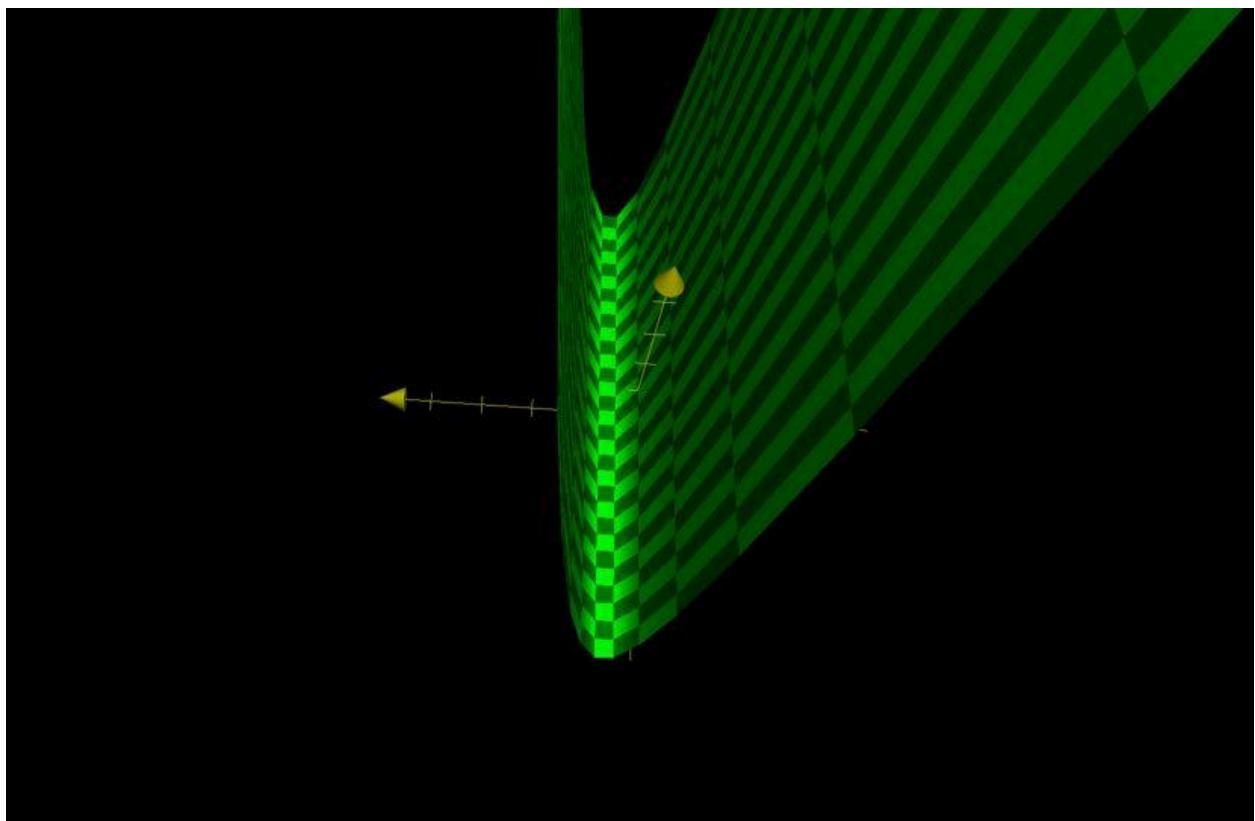
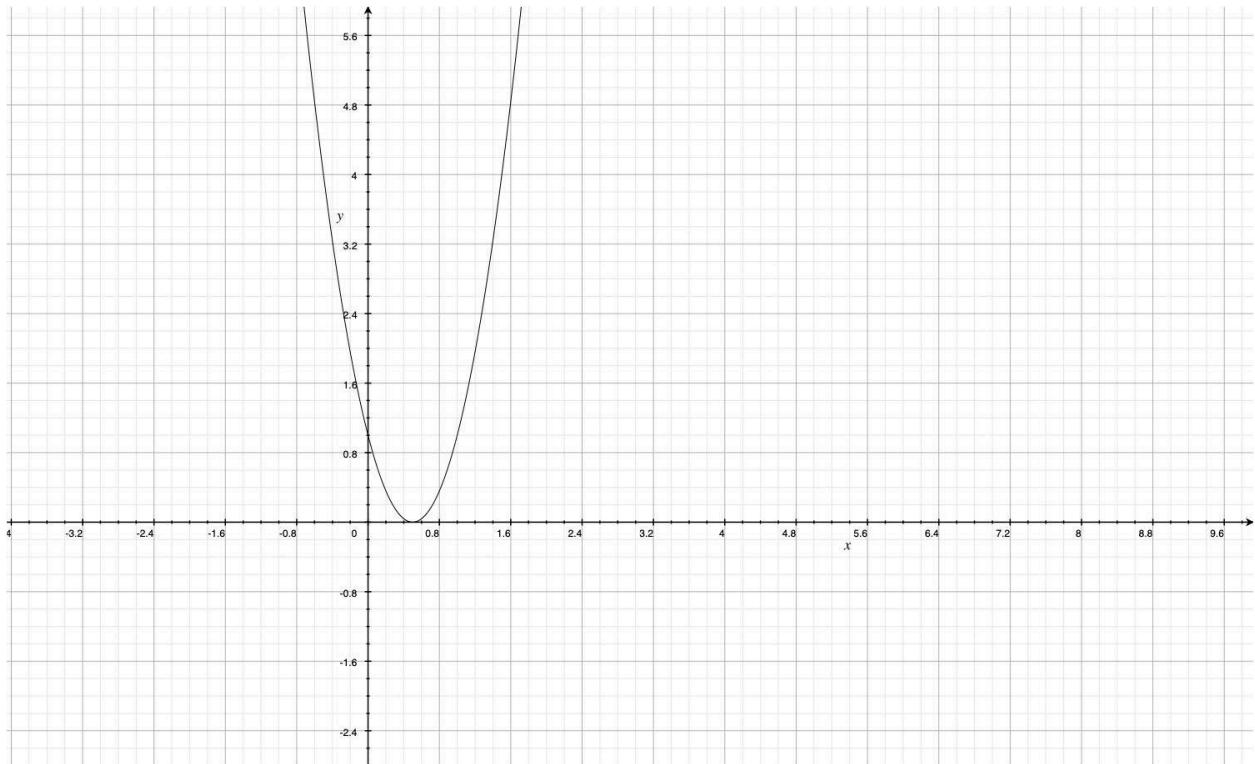


$$x - 5y = 6$$

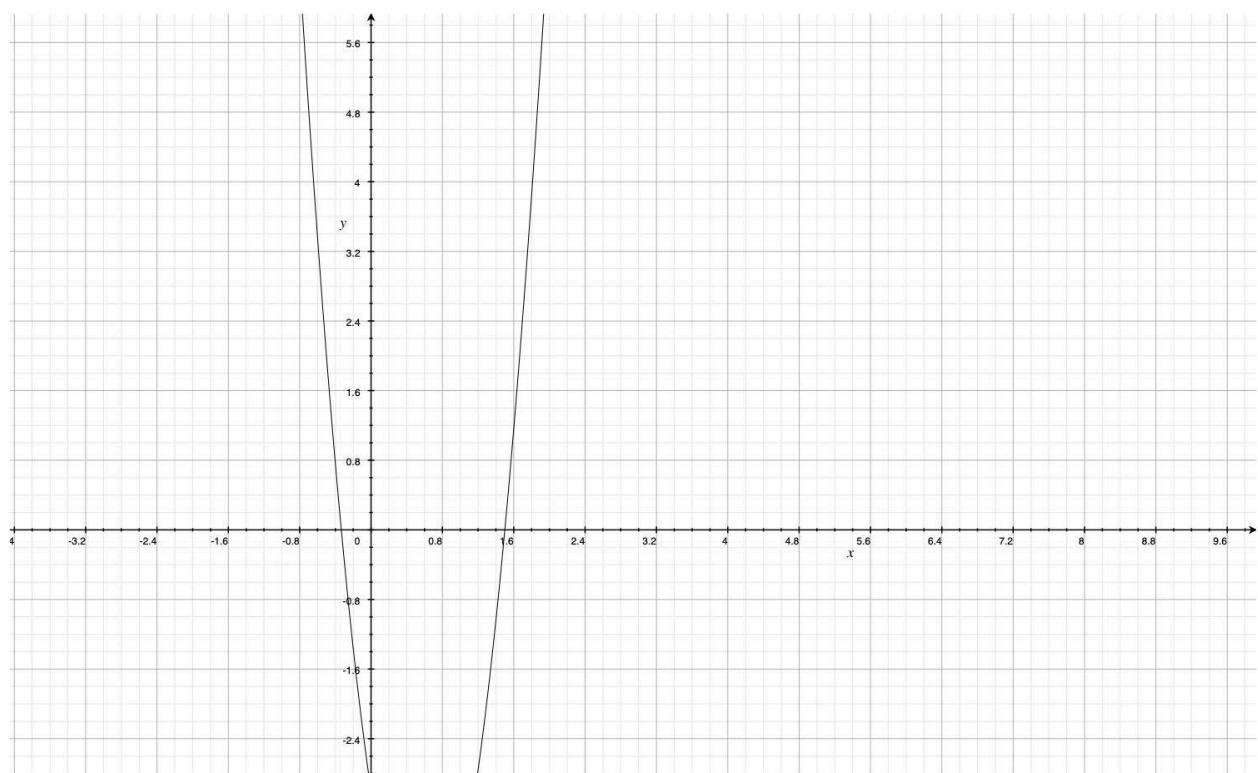


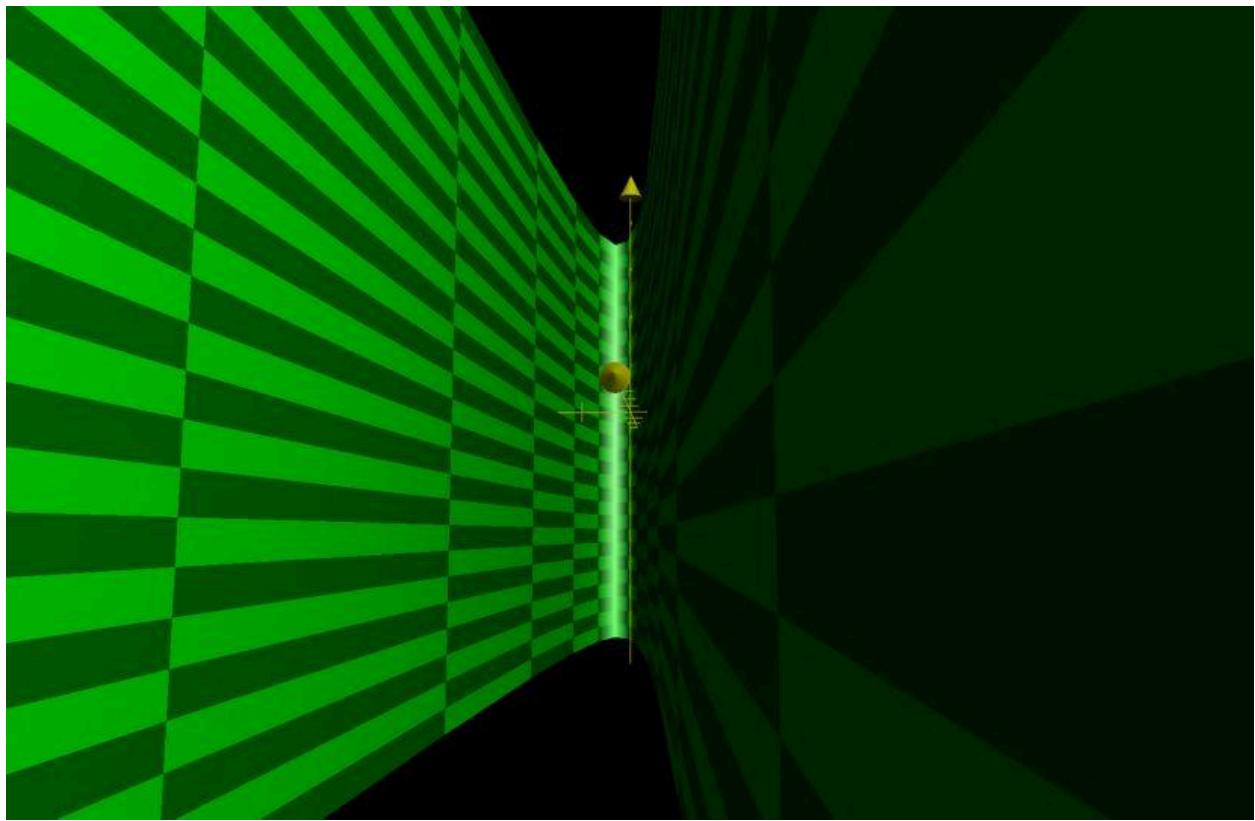
Quadratic Equations

$$y = 4x^2 - 4x + 1$$

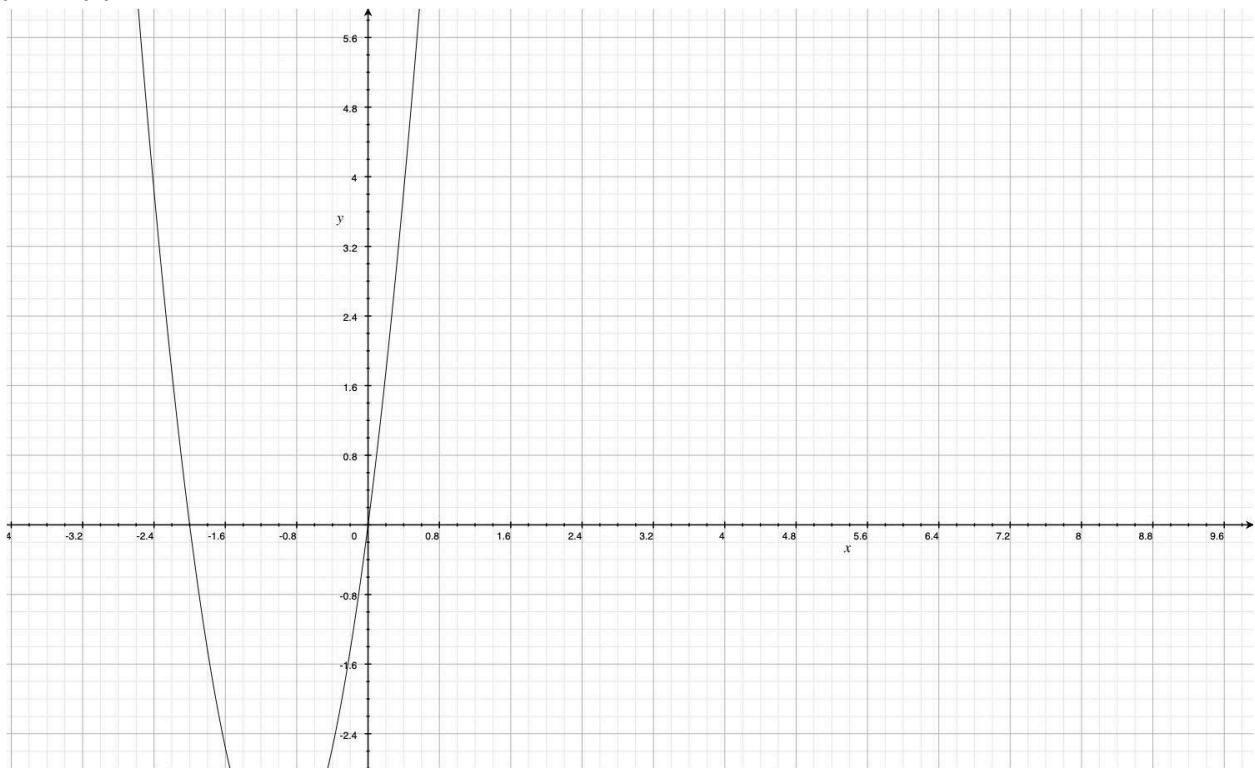


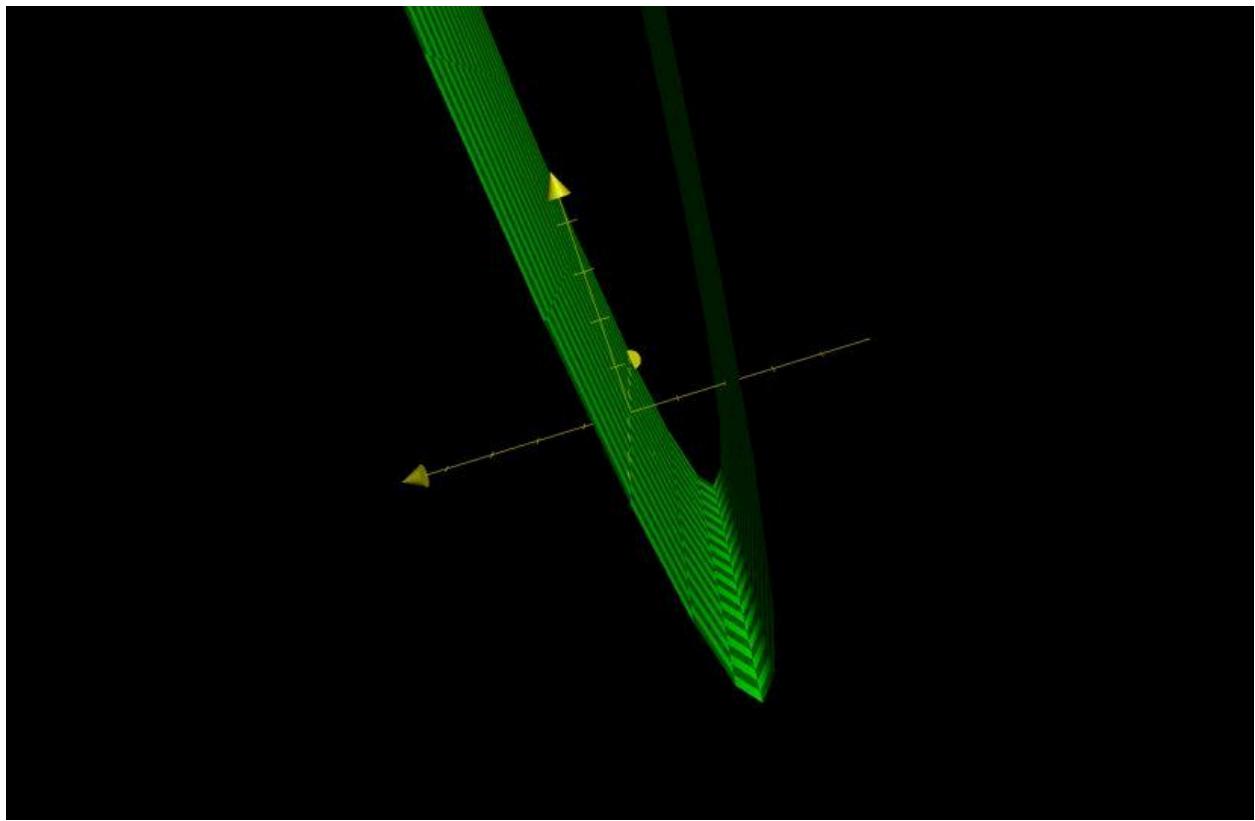
$$y=6x^2-7x$$



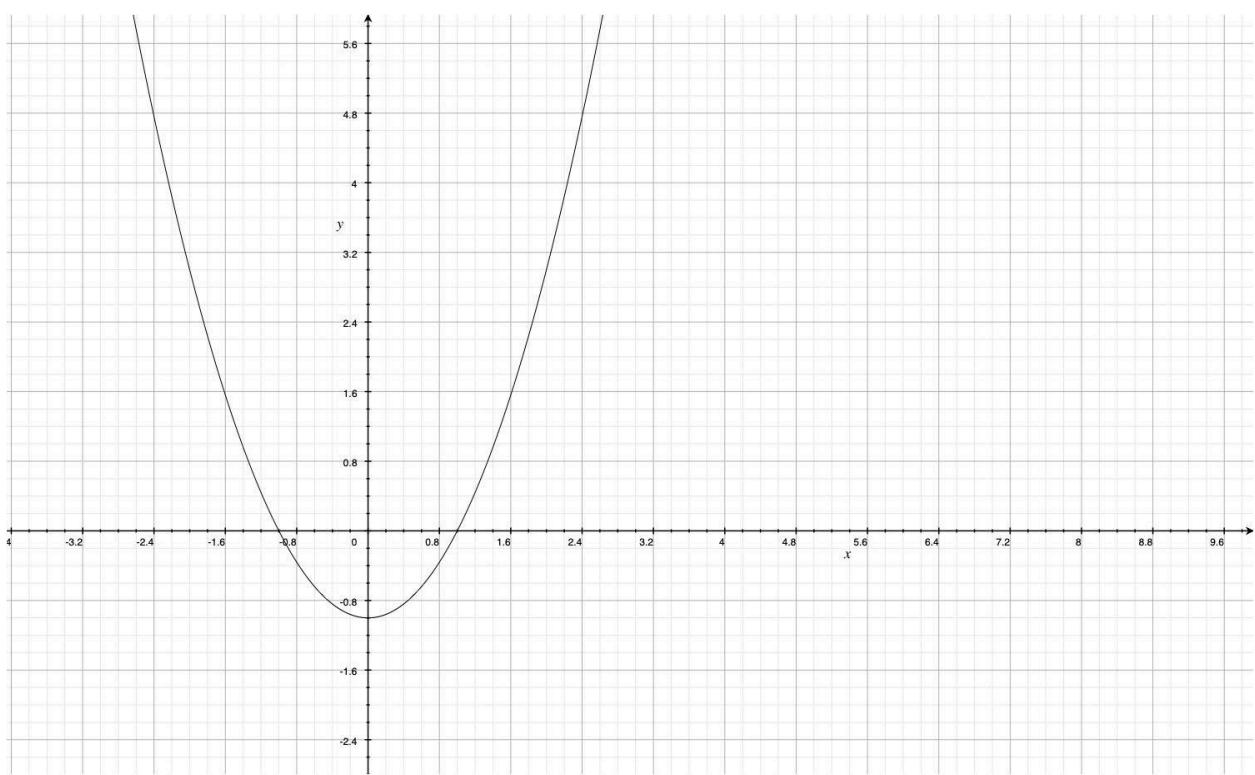
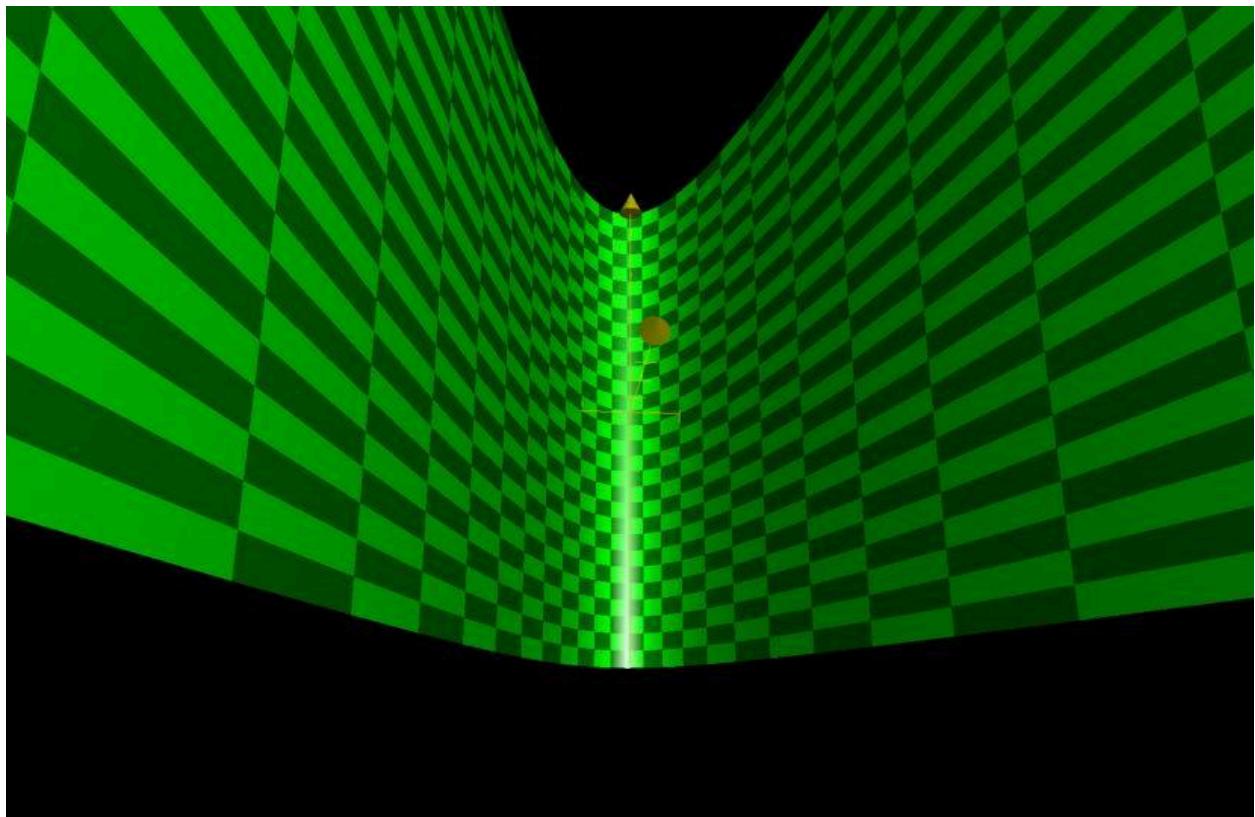


$$y=4x^2+8x$$

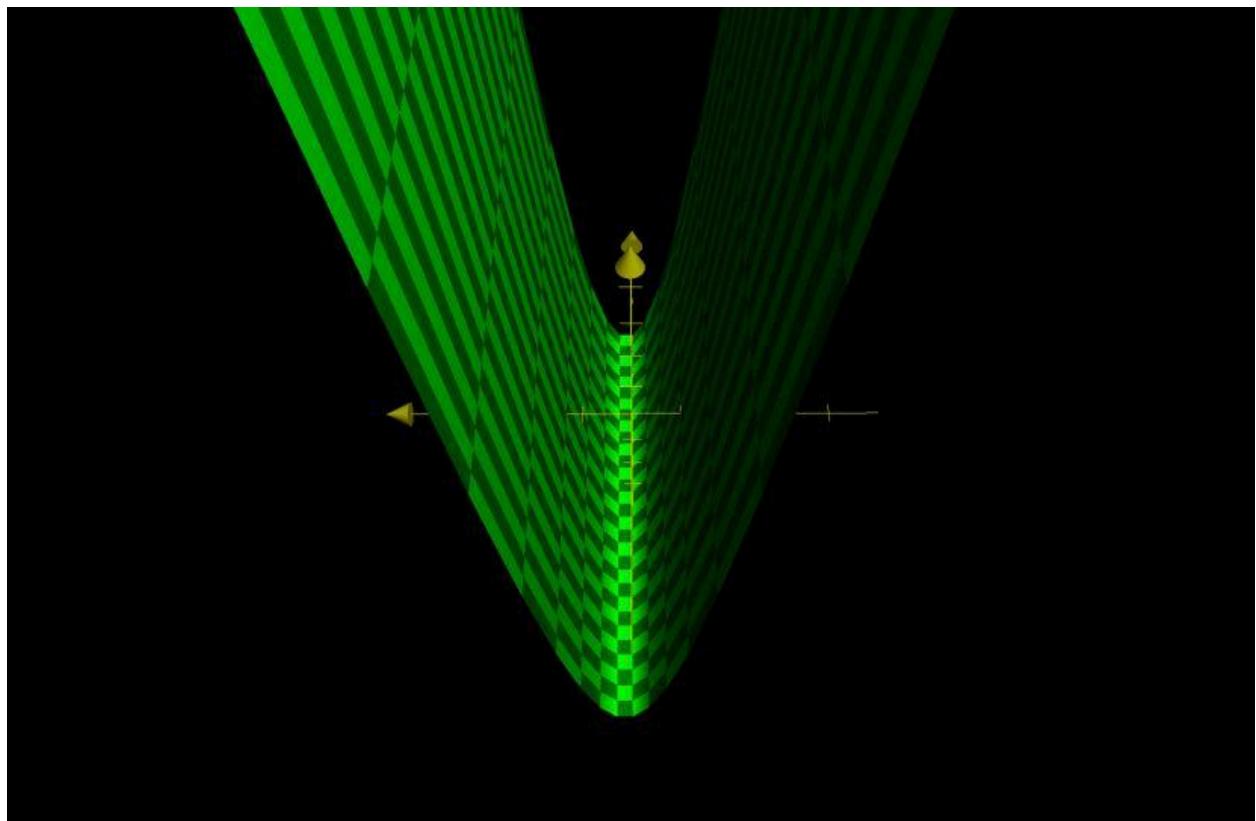


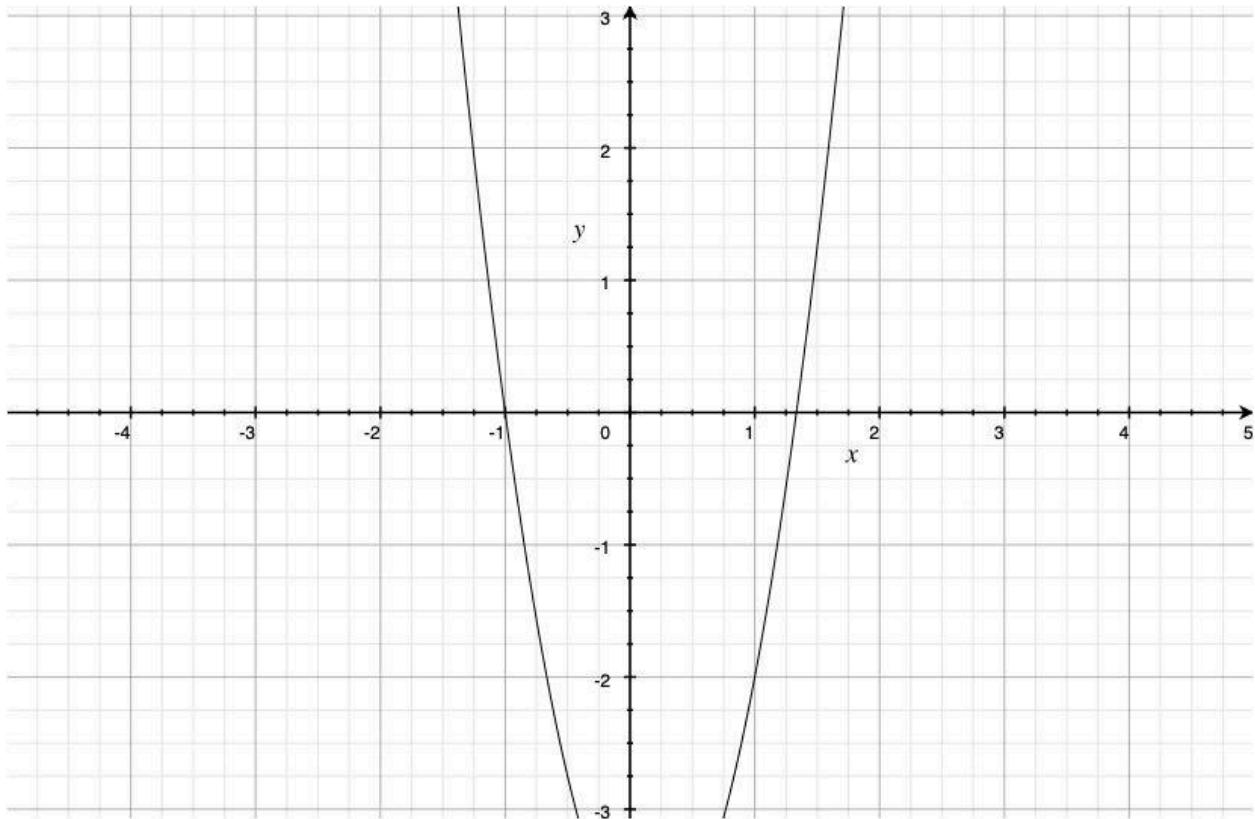


$$y=x^{2}-1$$

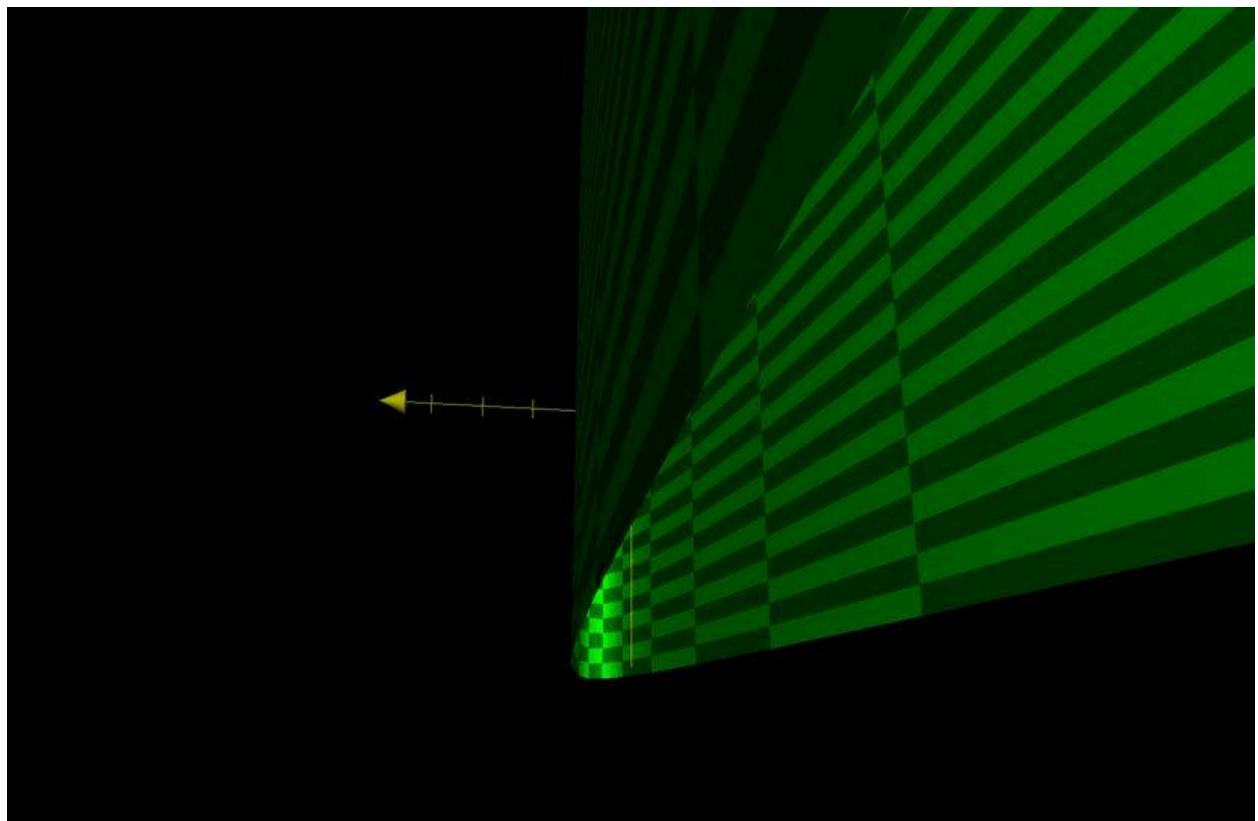
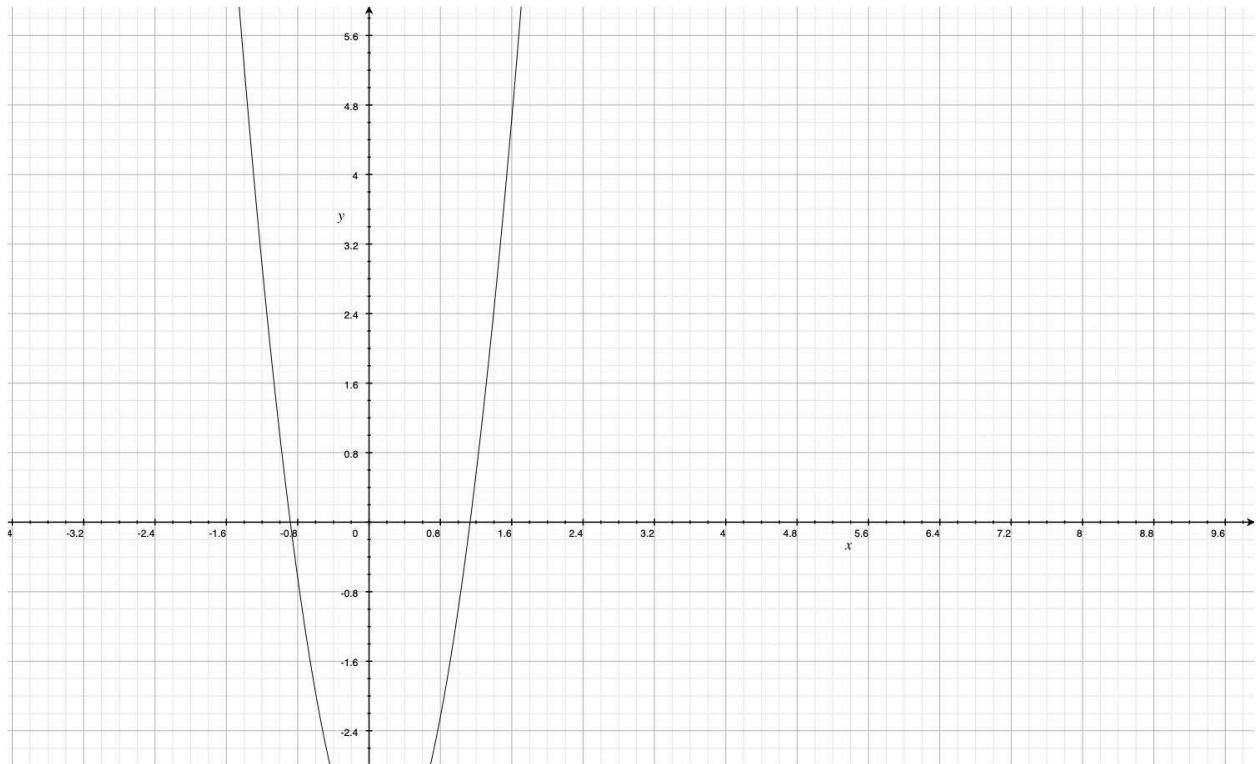


$$y=3x^2-x-4$$

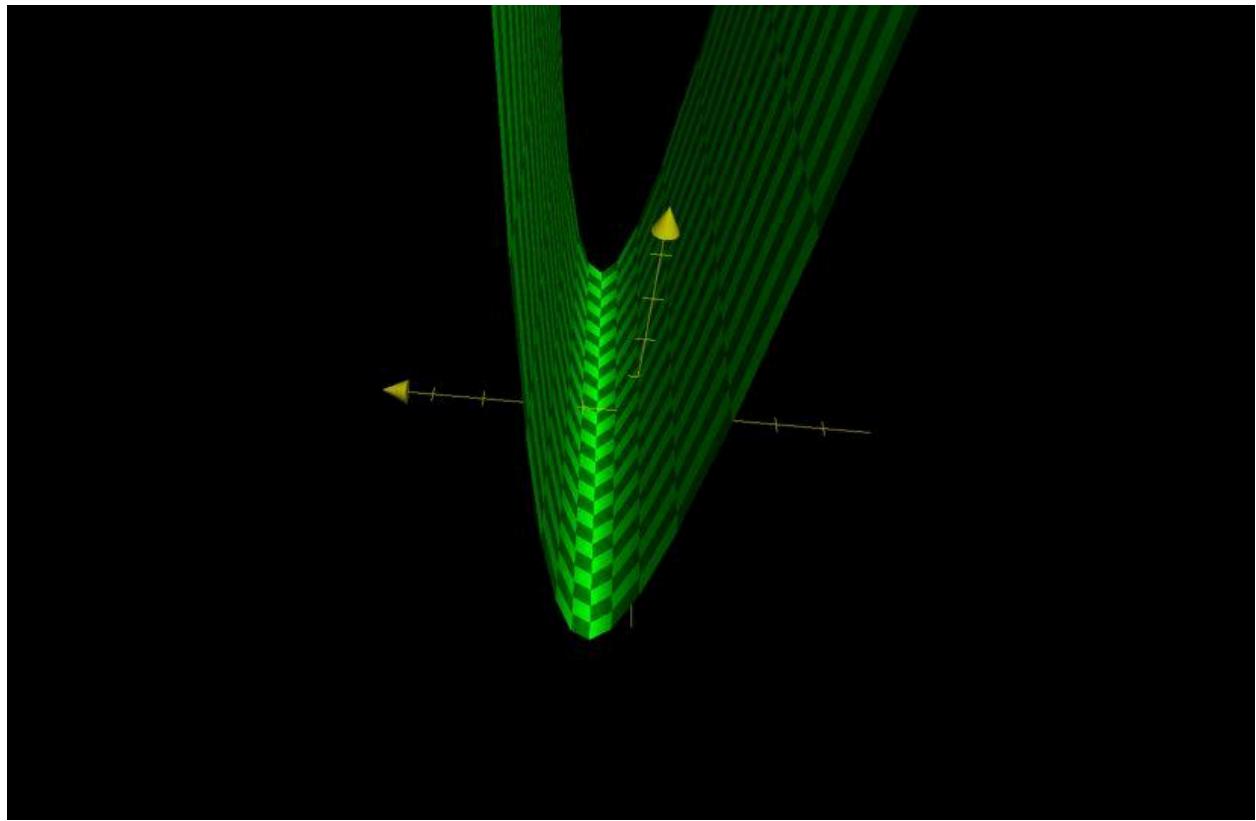
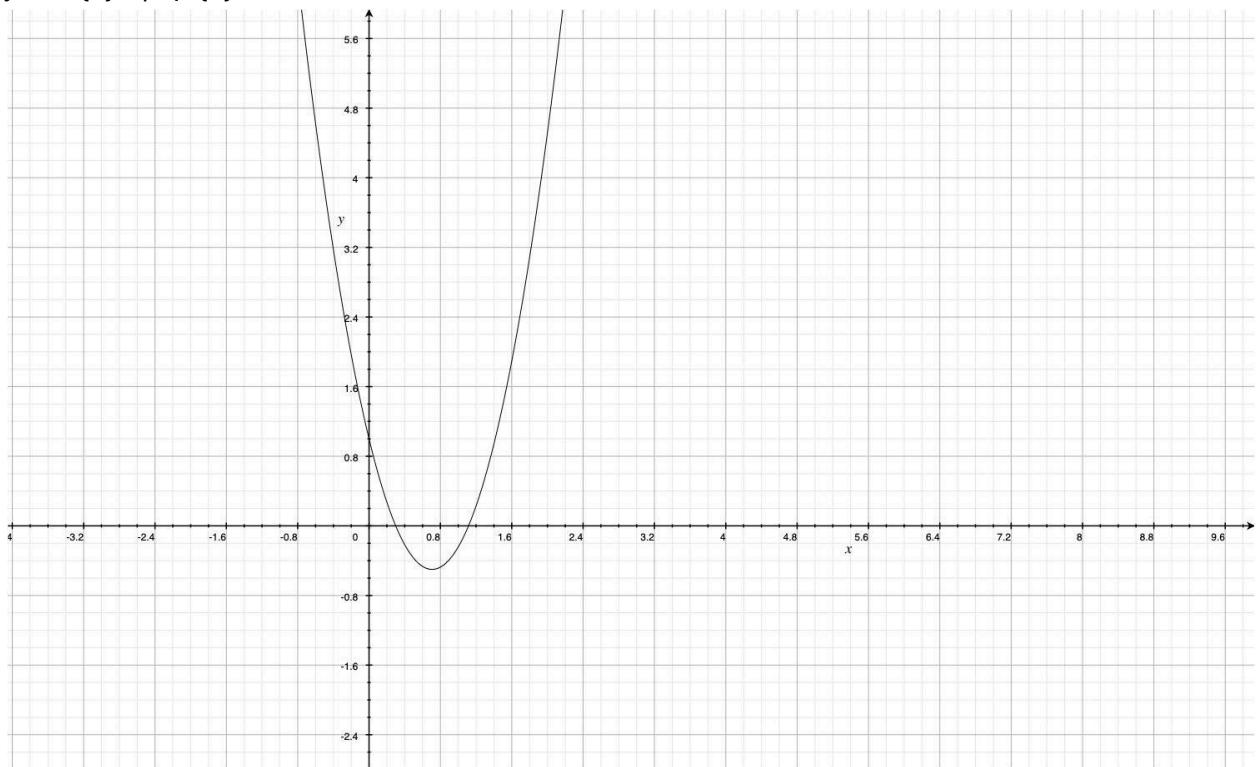




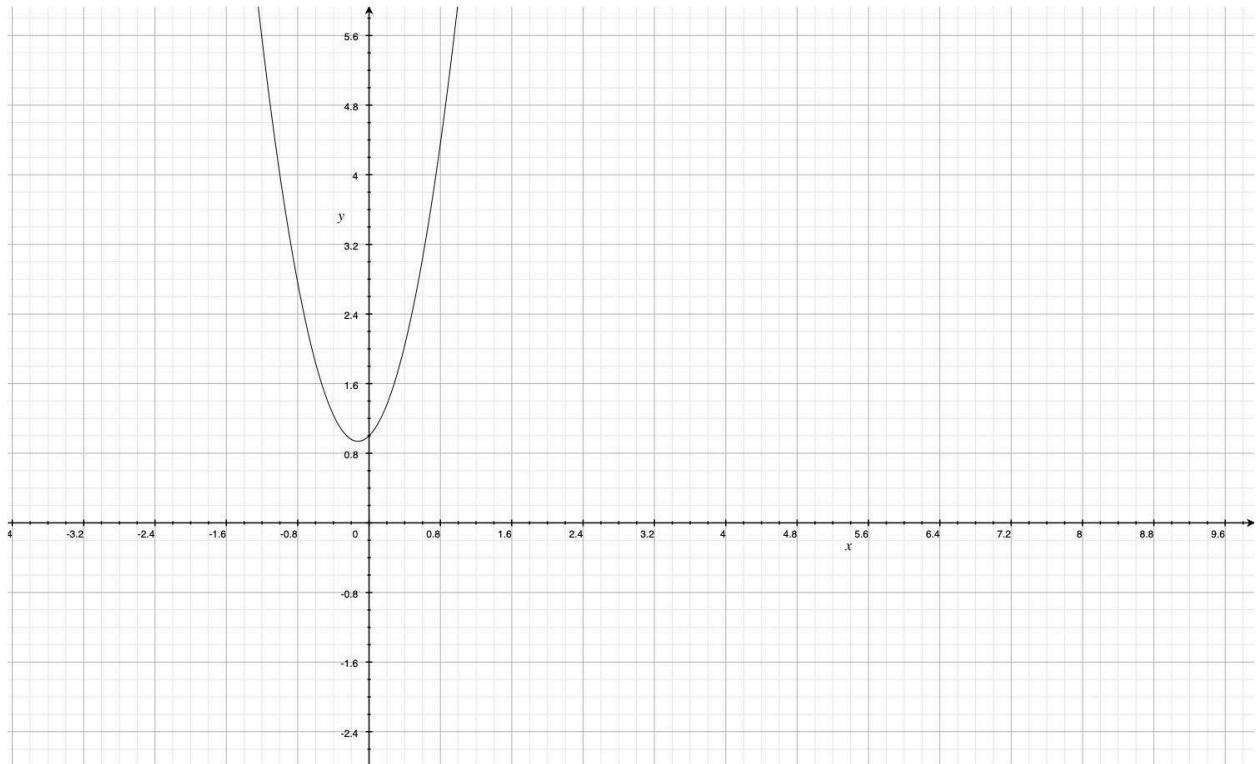
$$y=4x^2-x-4$$

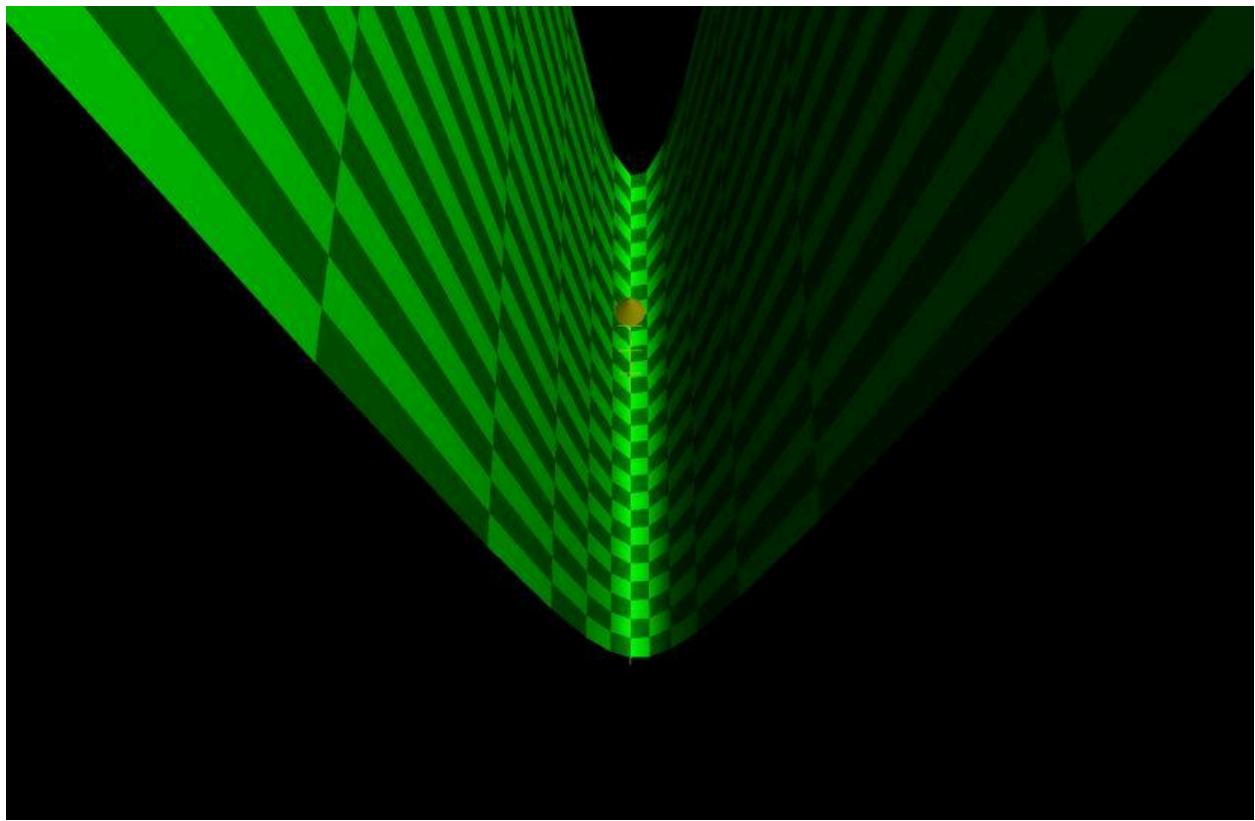


$$y=3x^2-3\sqrt{2}x+1$$

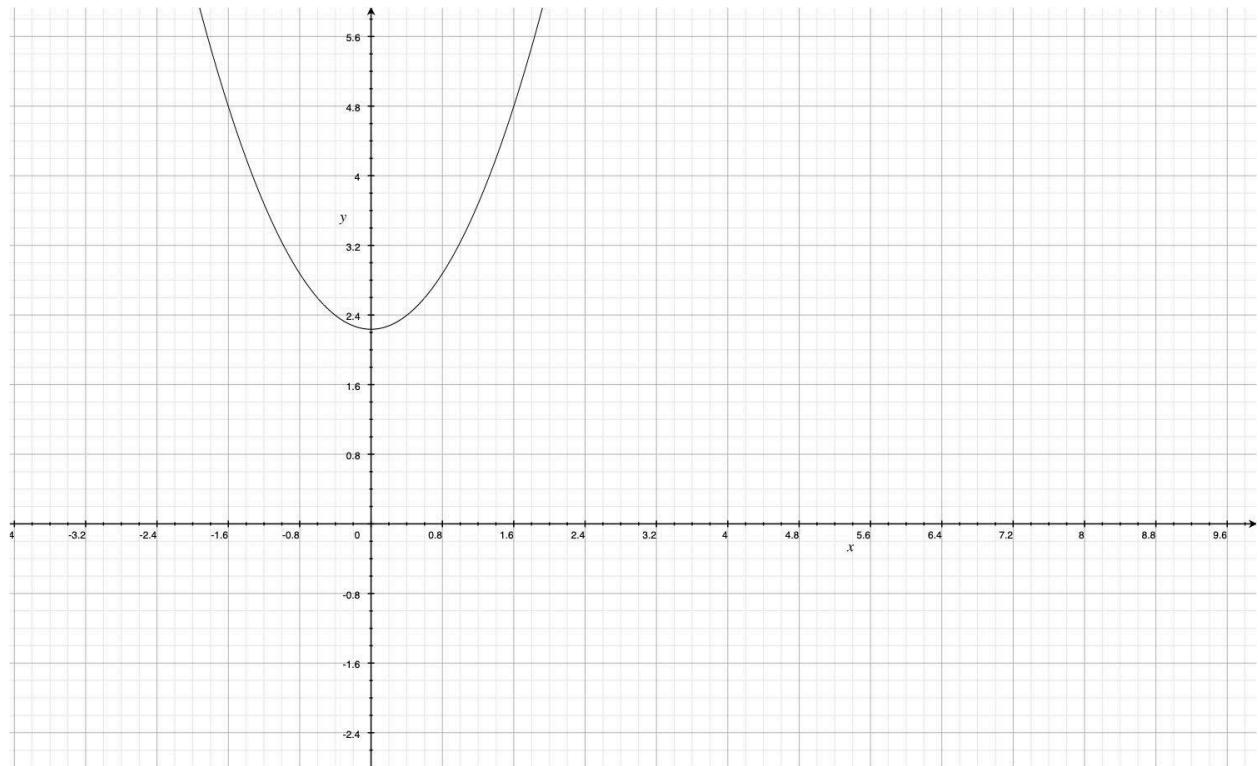


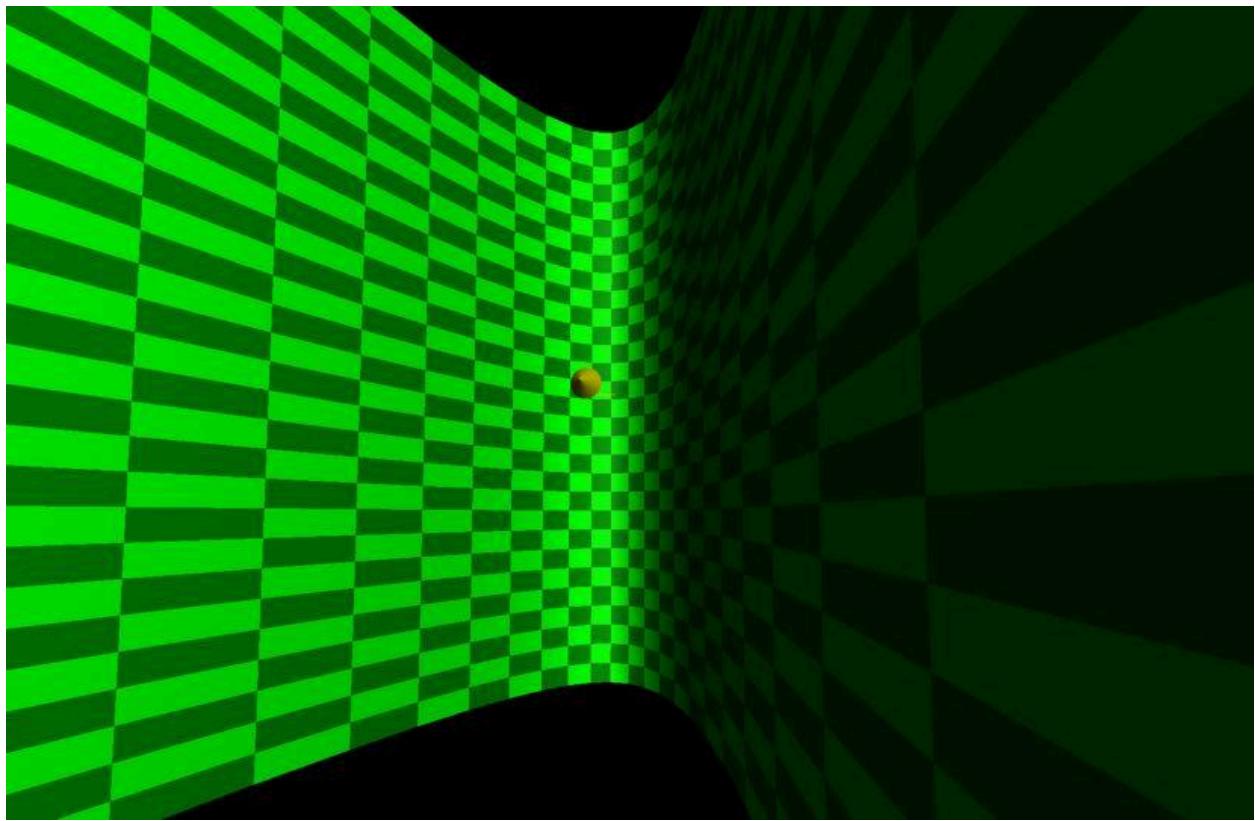
$$y=4x^2+x+1$$



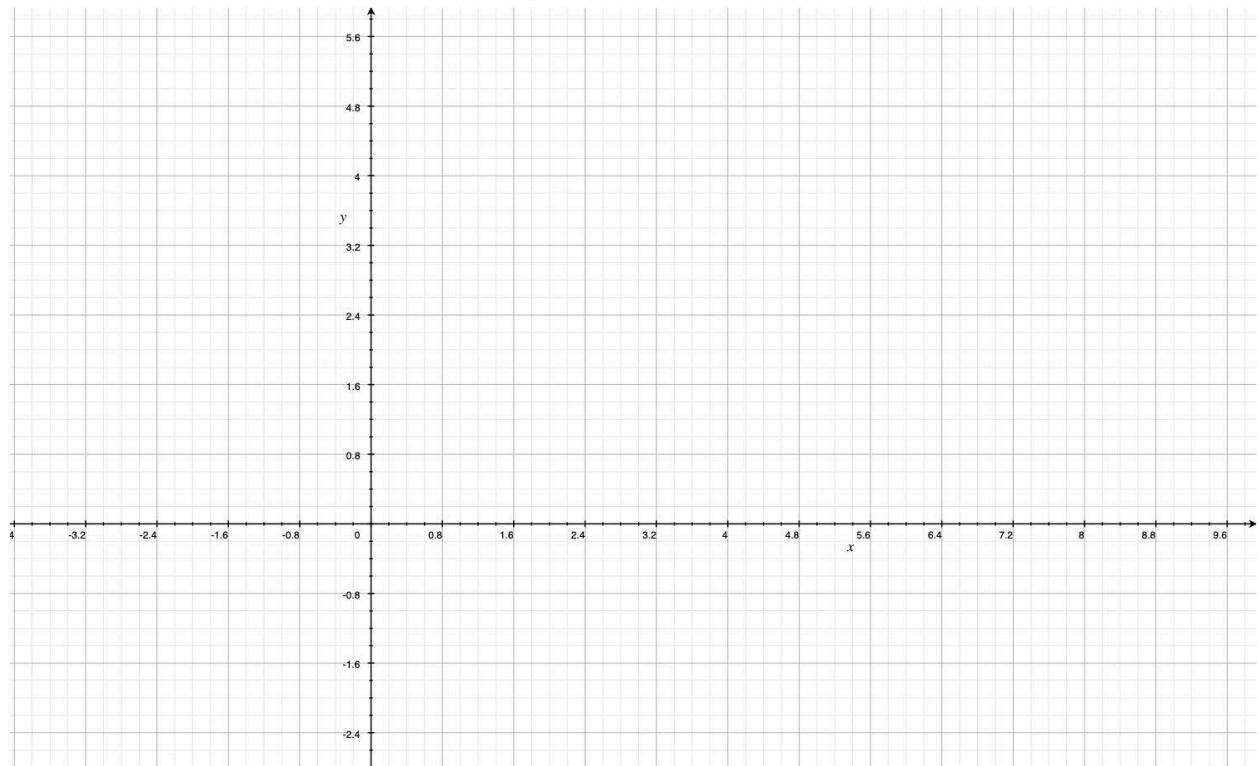


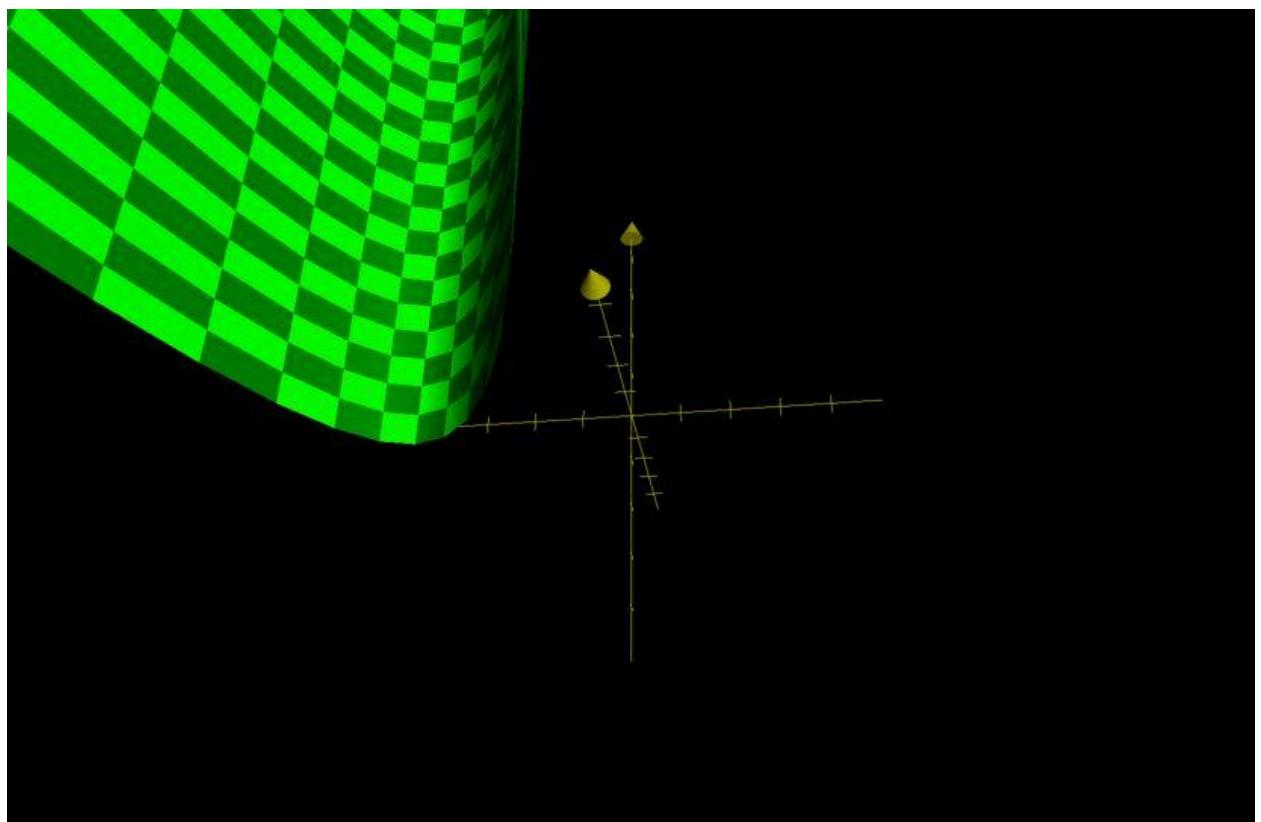
$$y=x^2+|\sqrt{5}|$$





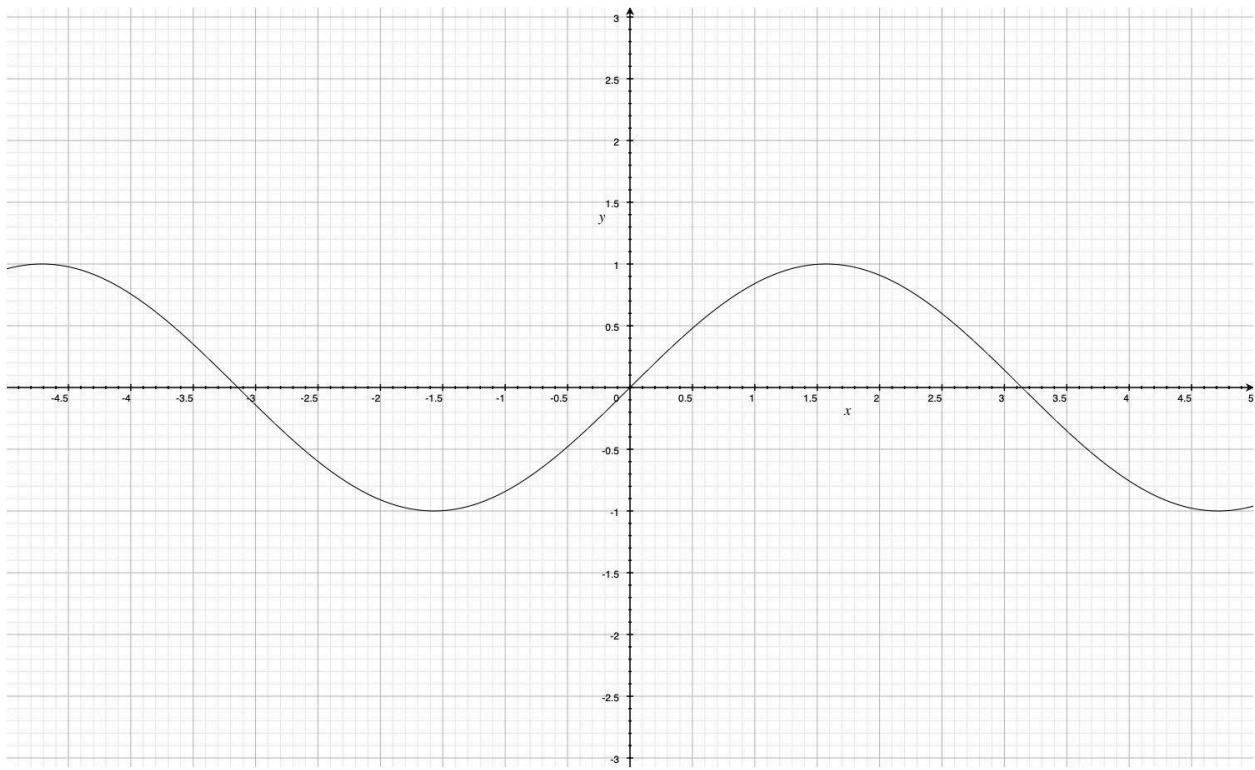
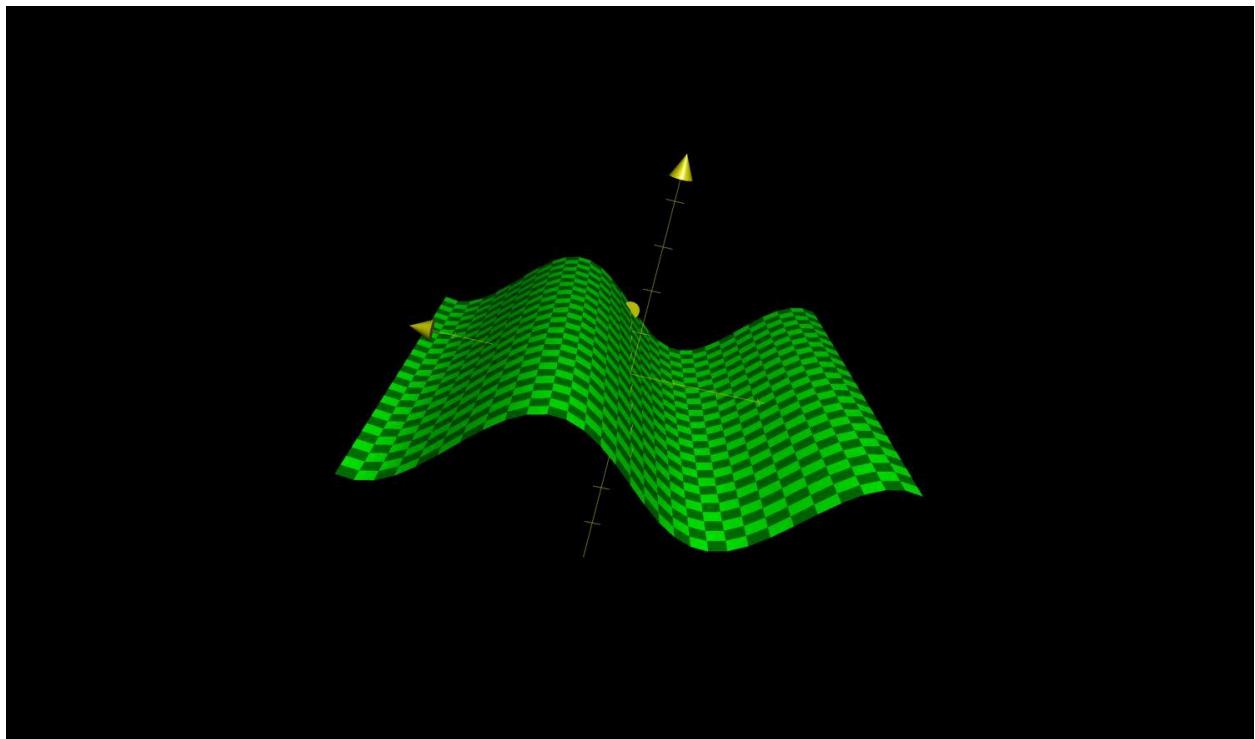
$$y=x^2-2x+10$$



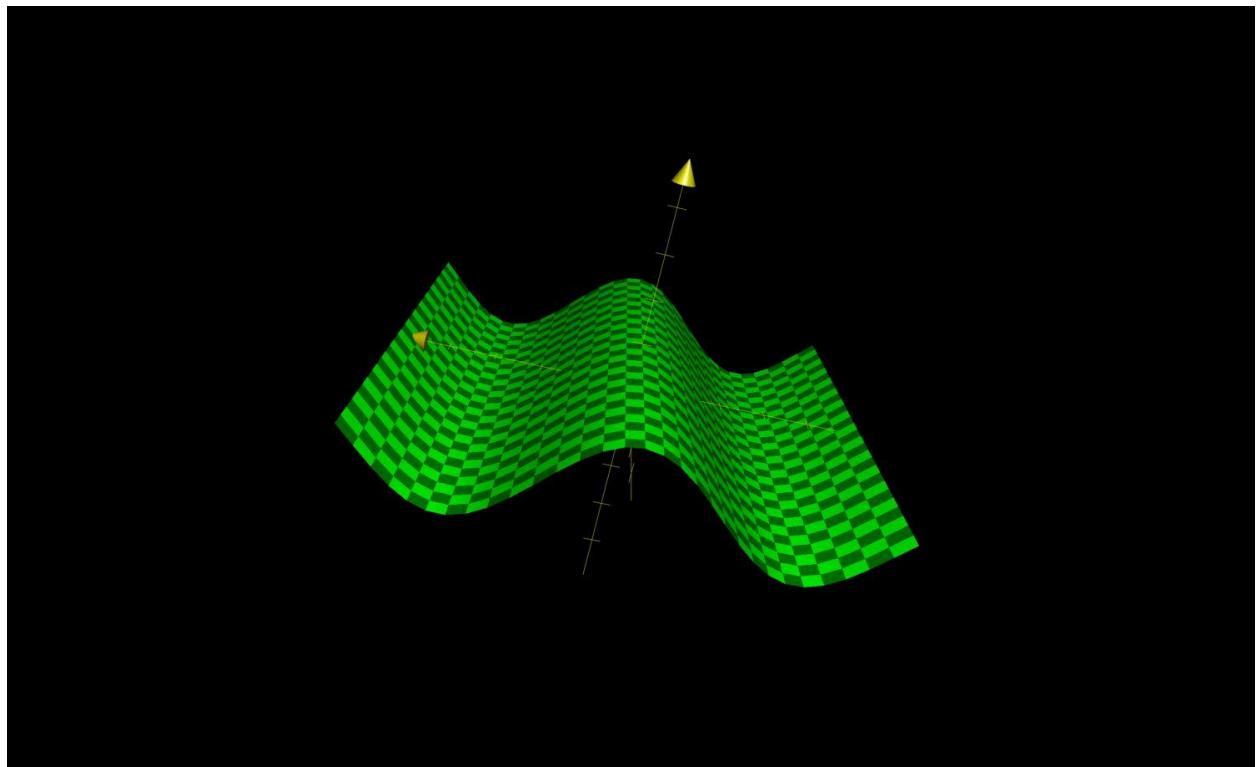
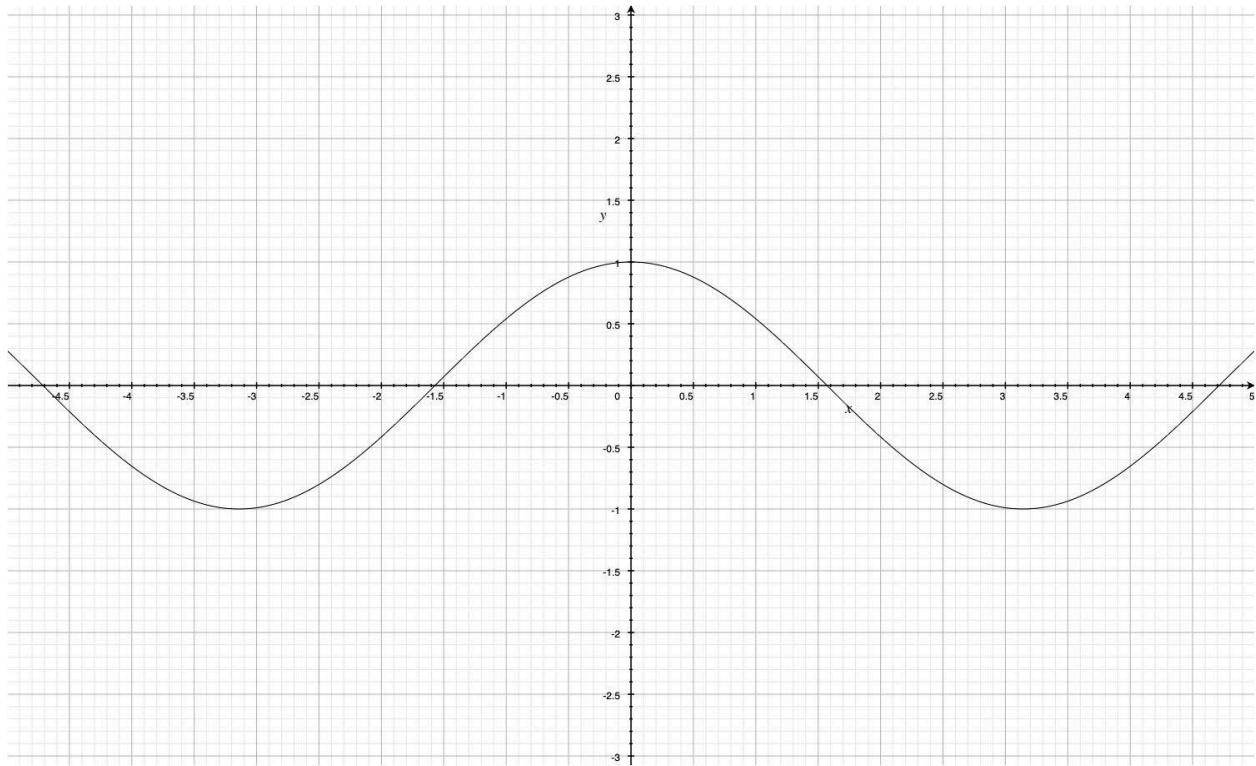


Trigonometry Equations

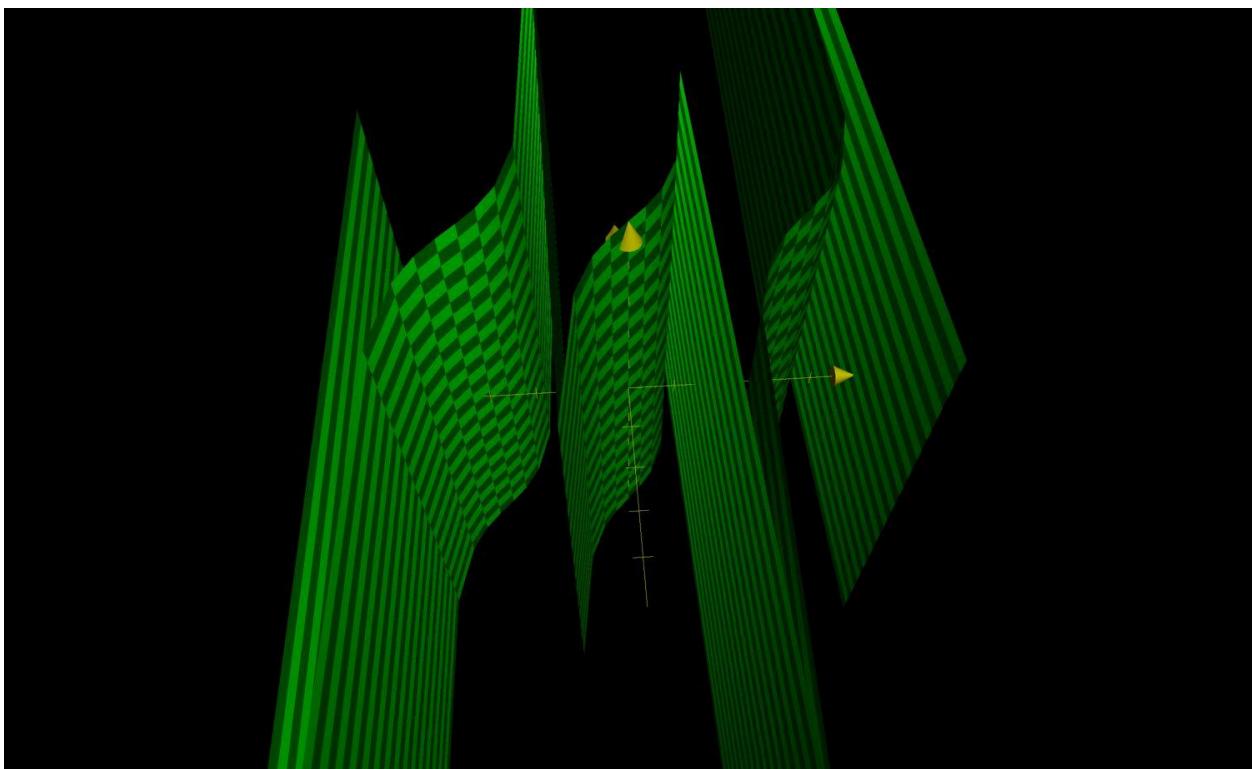
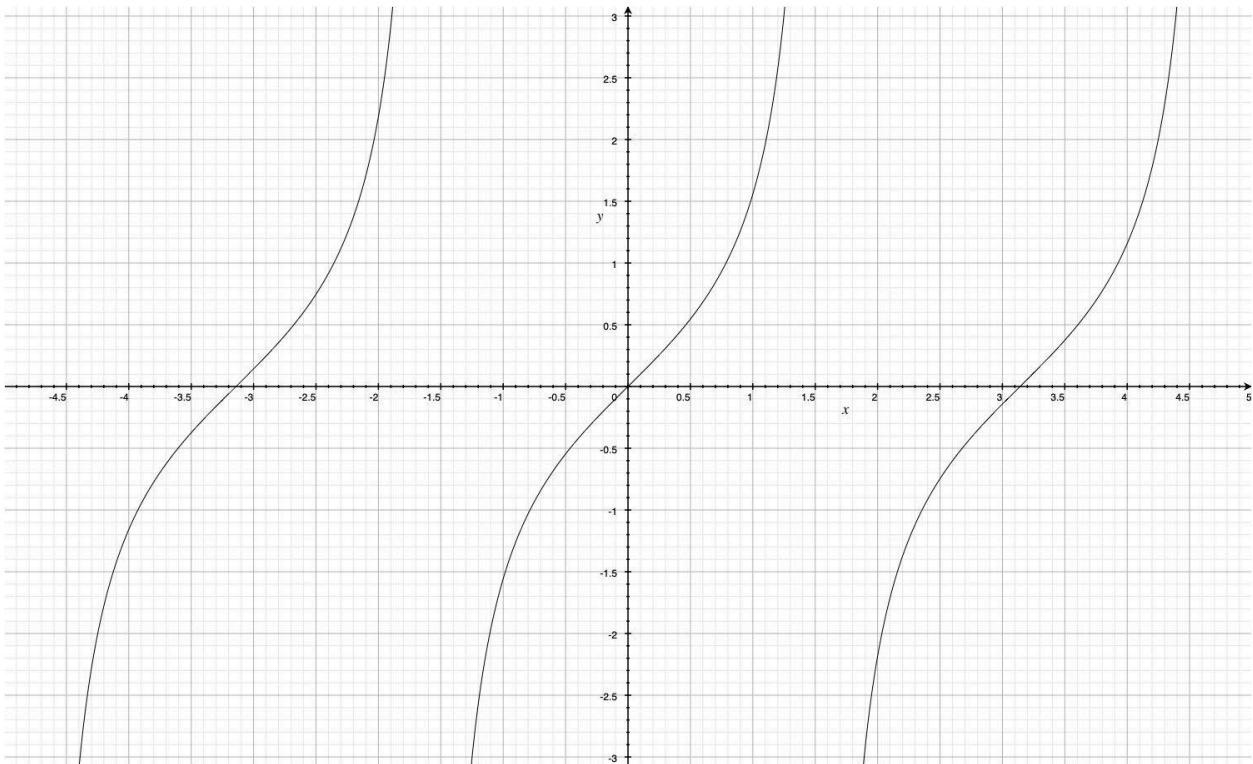
y=sinx



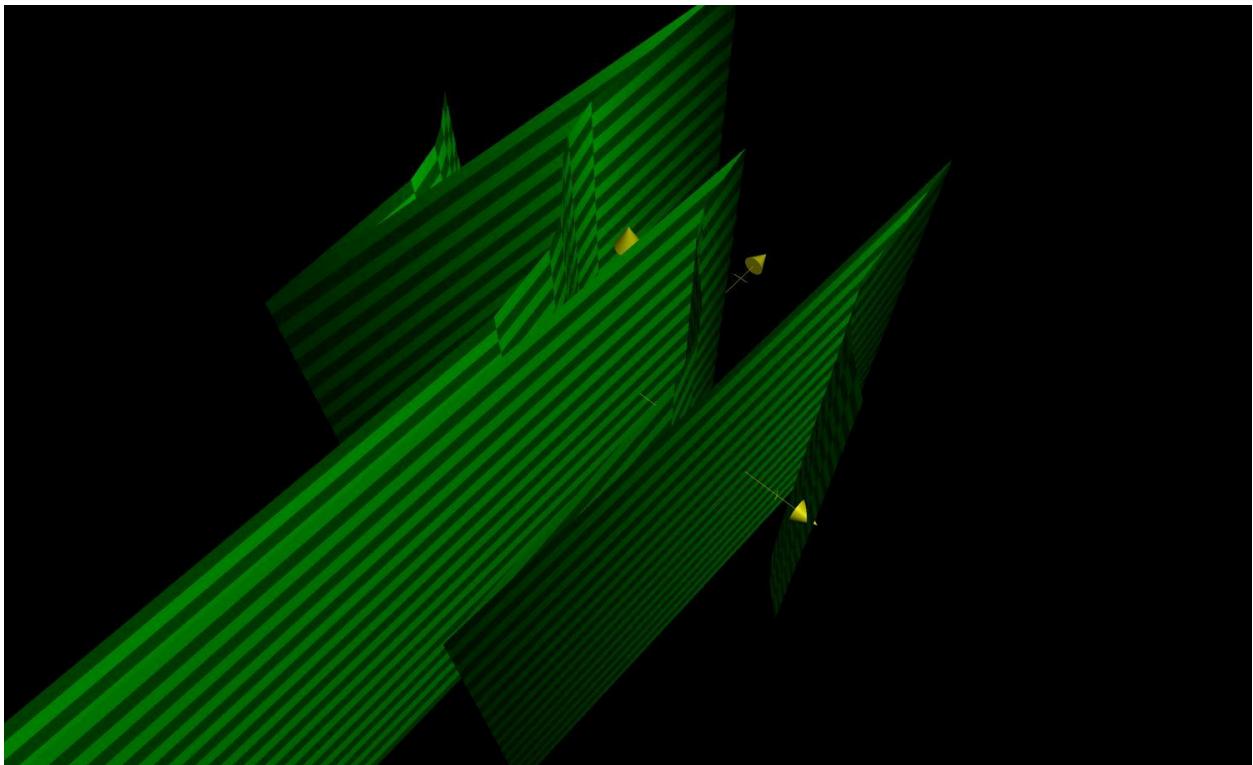
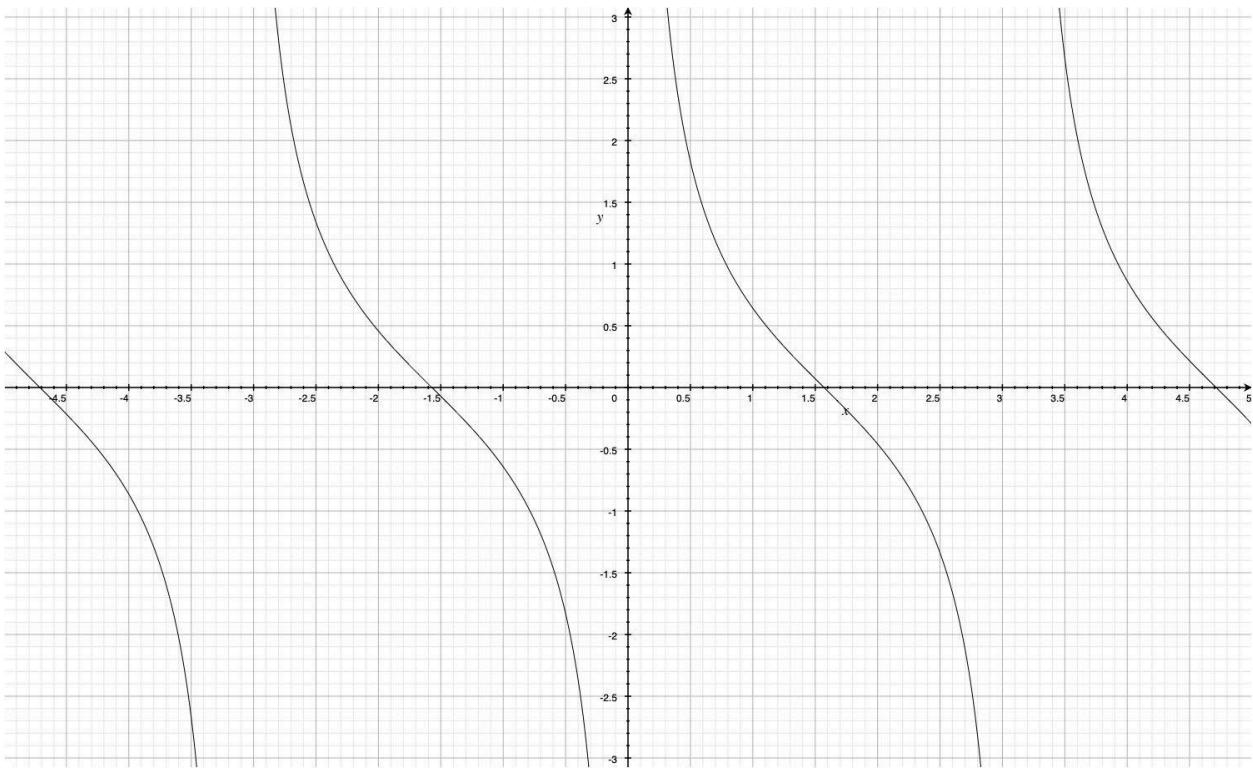
$y = \cos x$



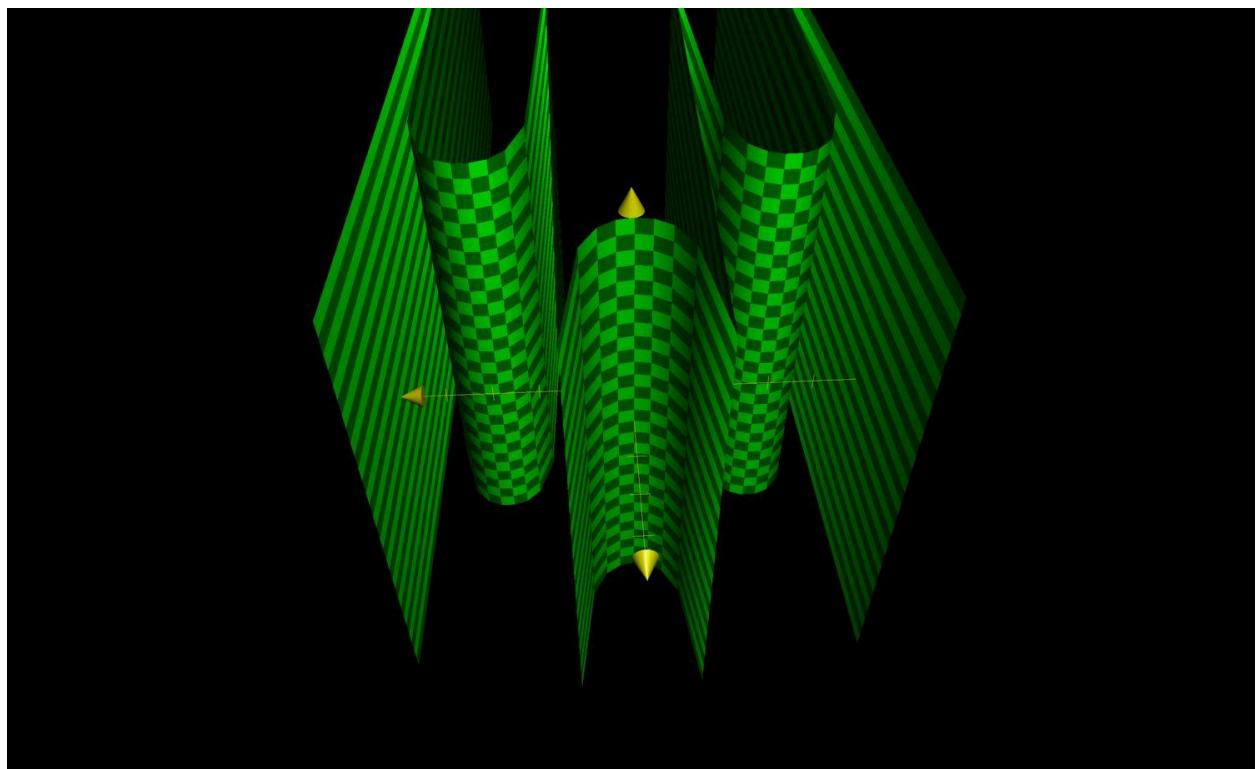
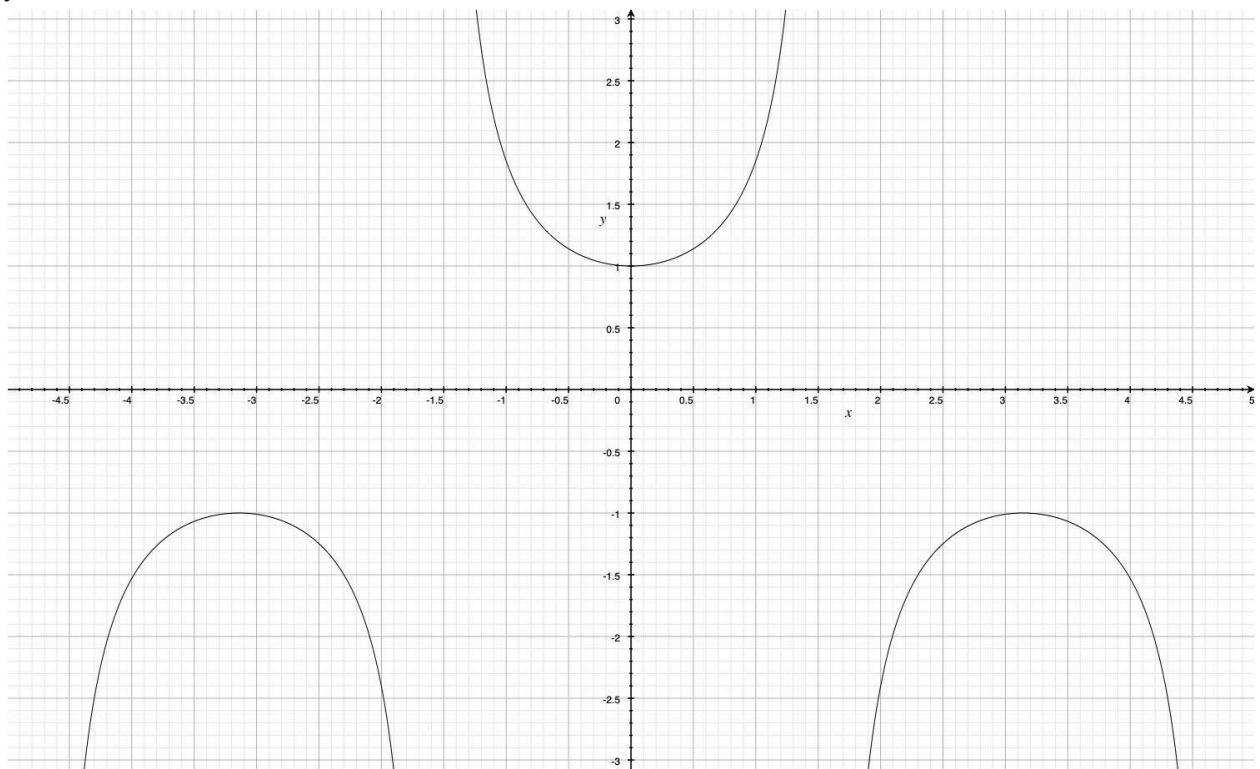
$y = \tan x$



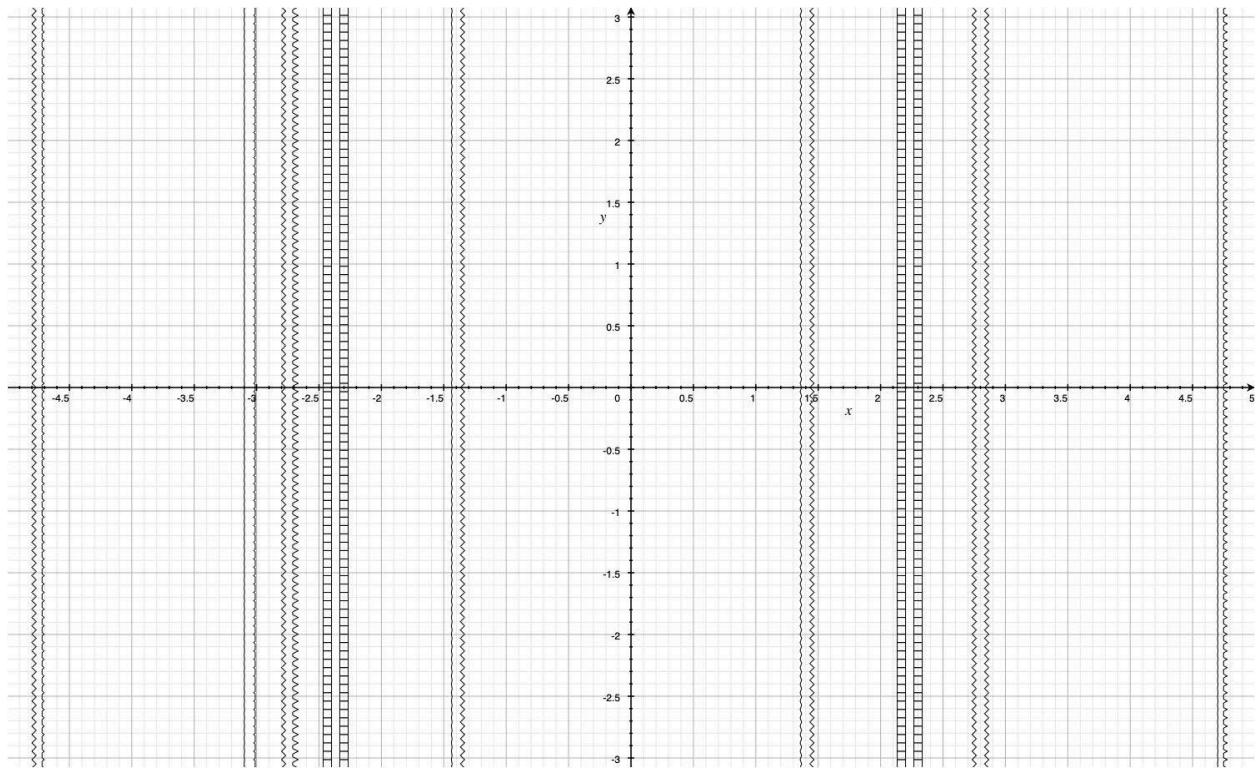
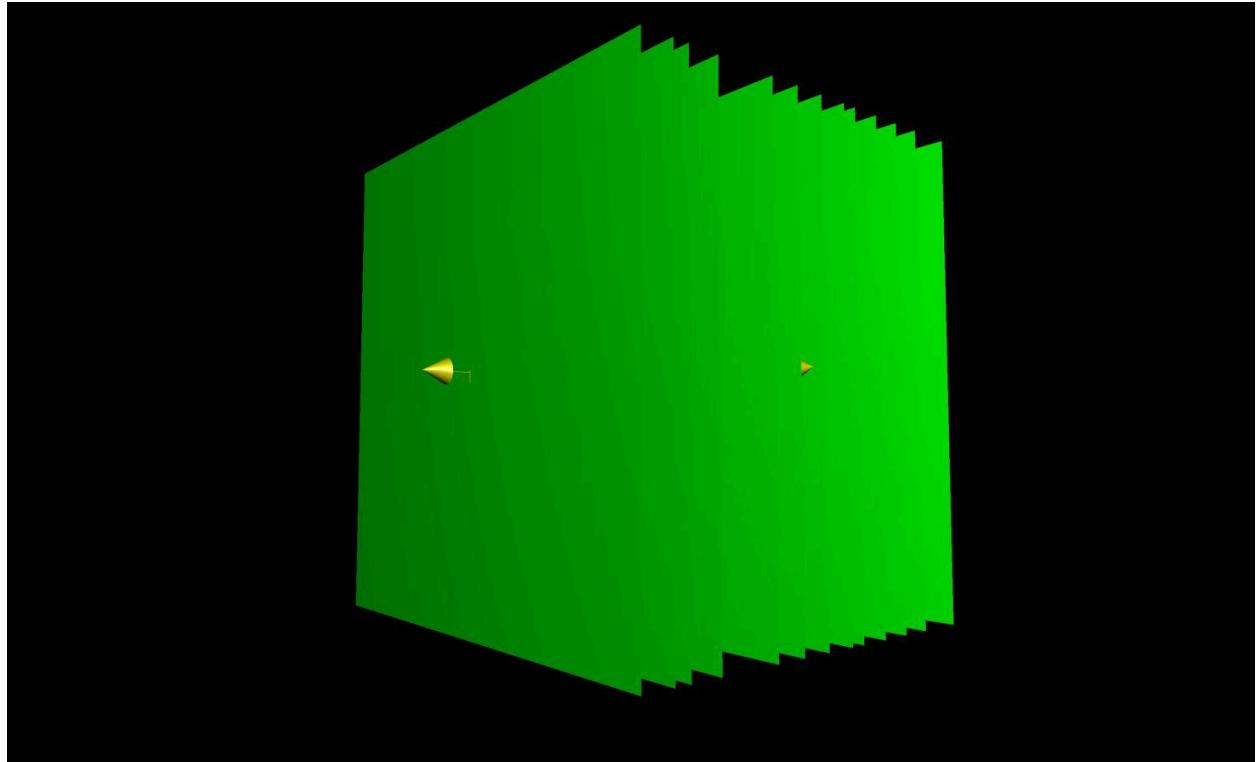
$y = \cot x$



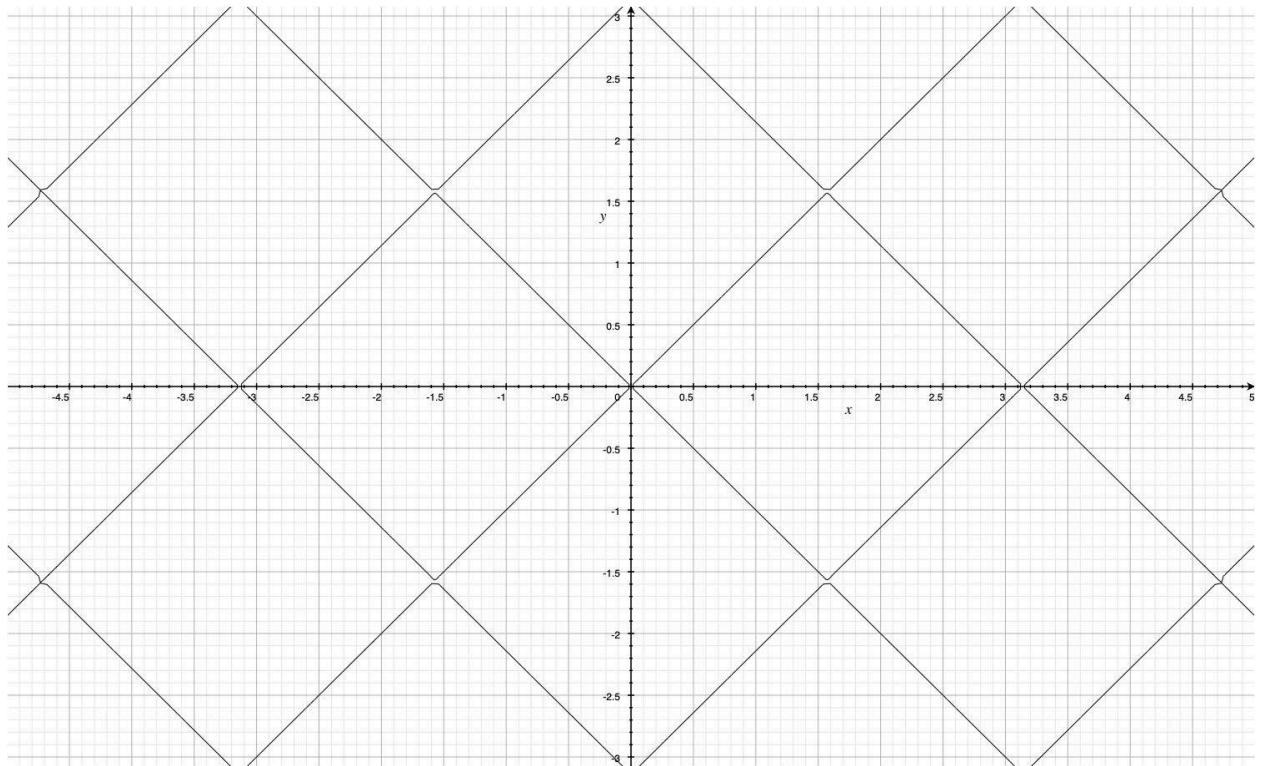
$y = \sec x$

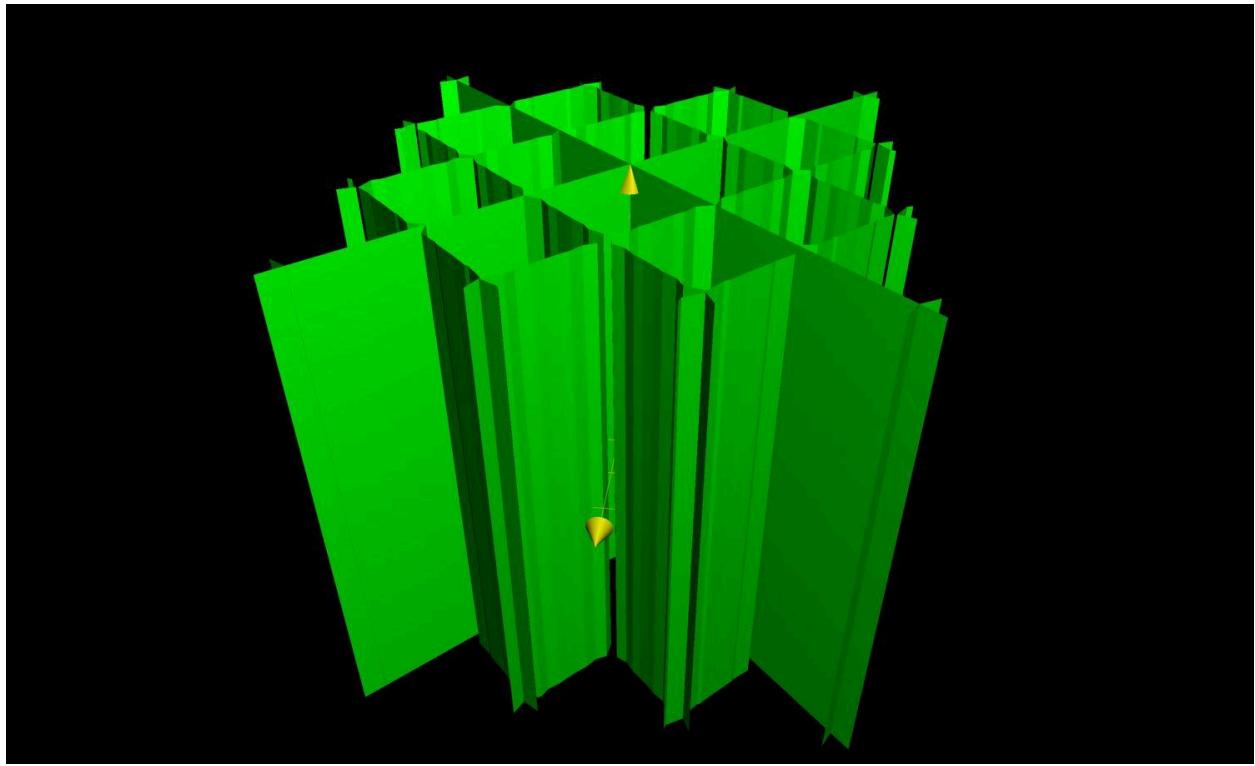


$$\sin^2 x + \cos^2 x = 1$$

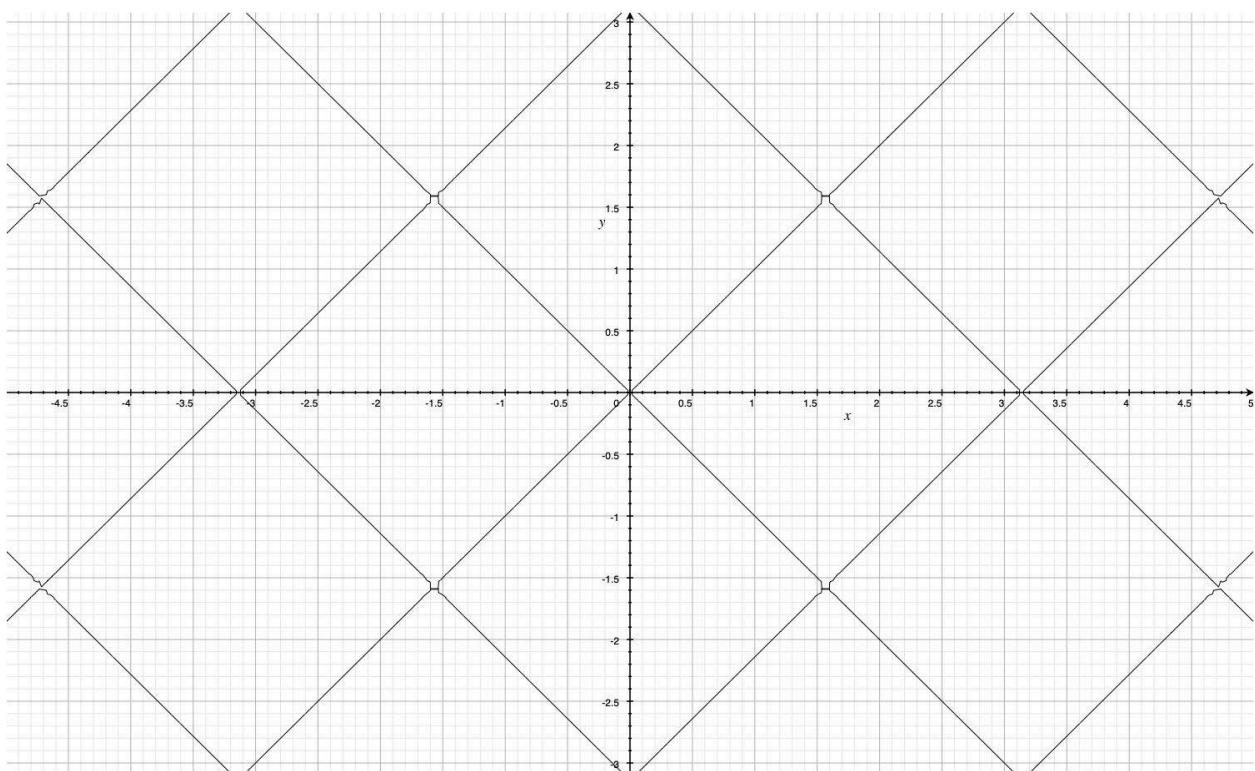
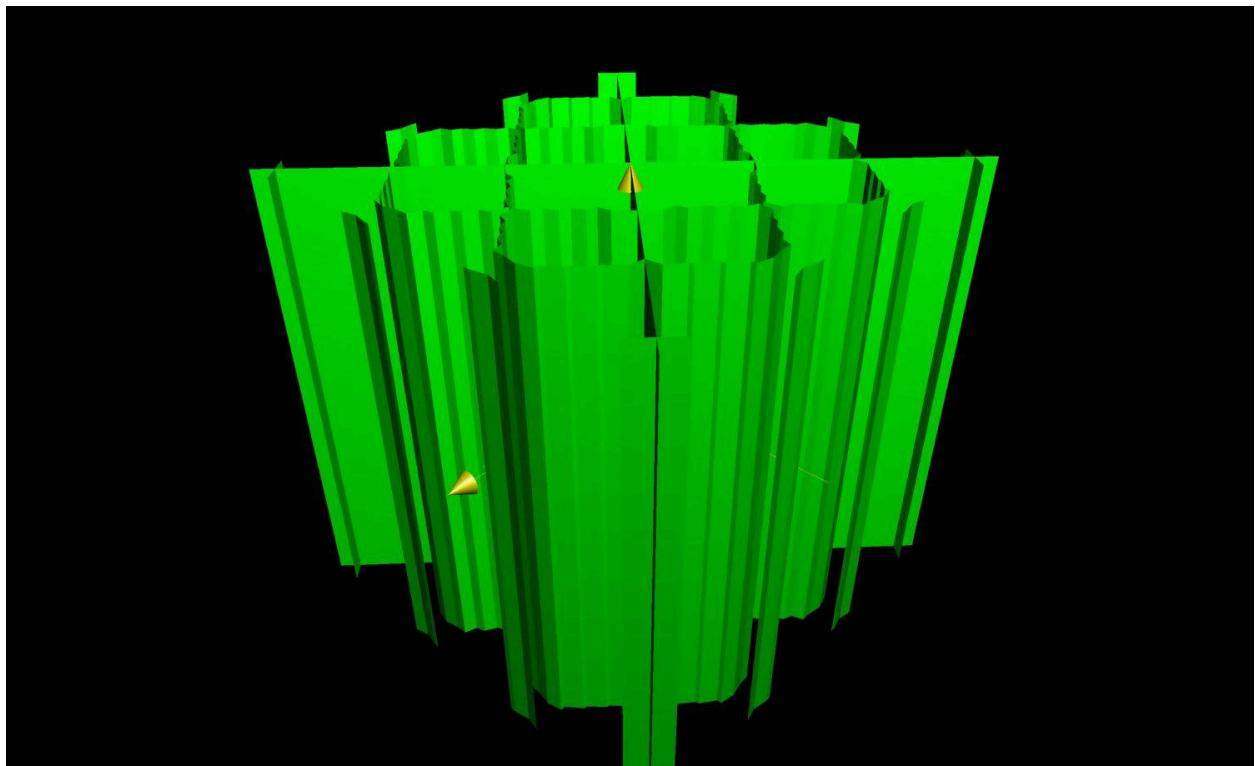


$$\sin^2 x + \cos^2 y = 1$$

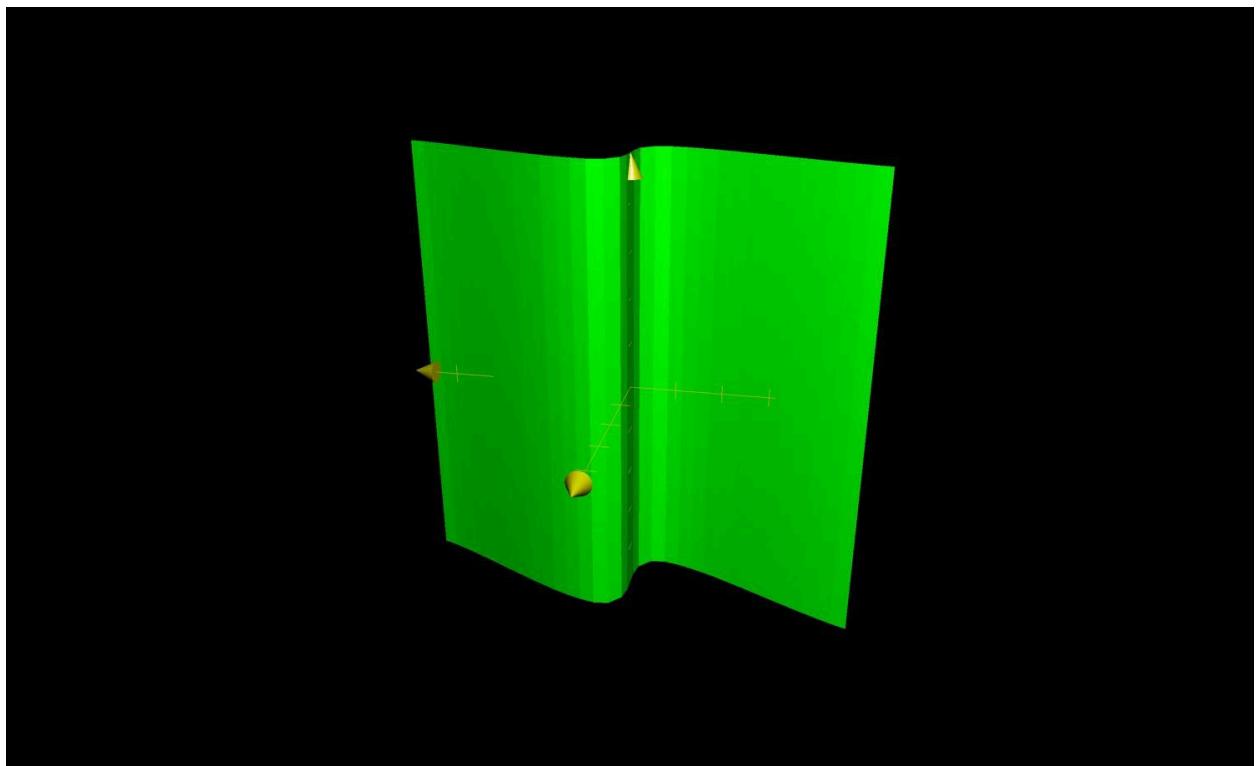
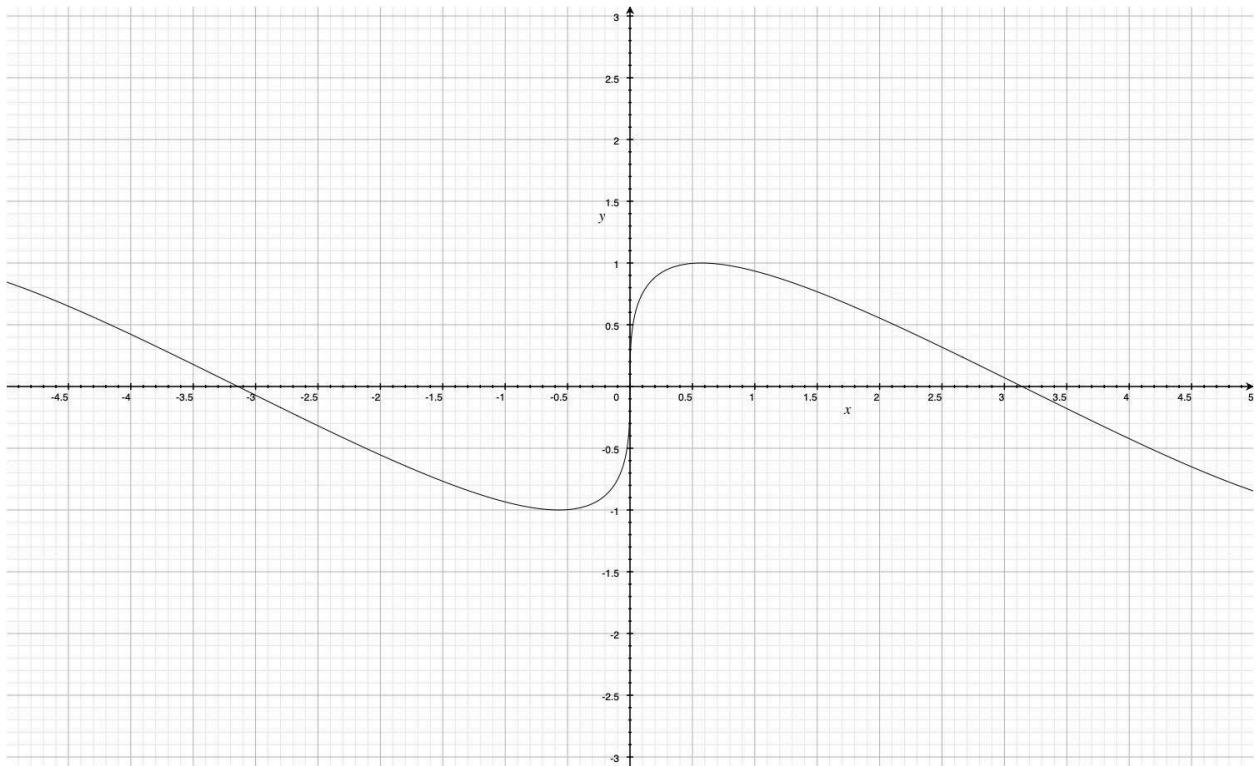




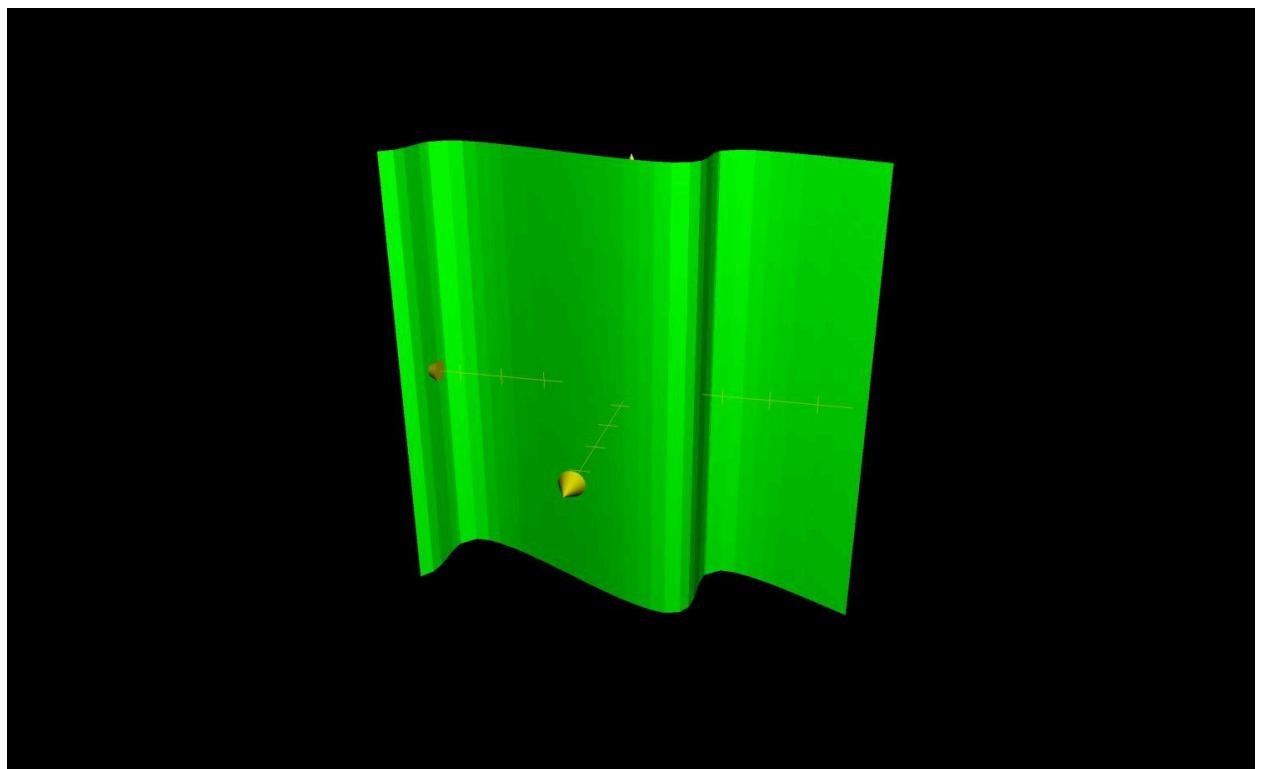
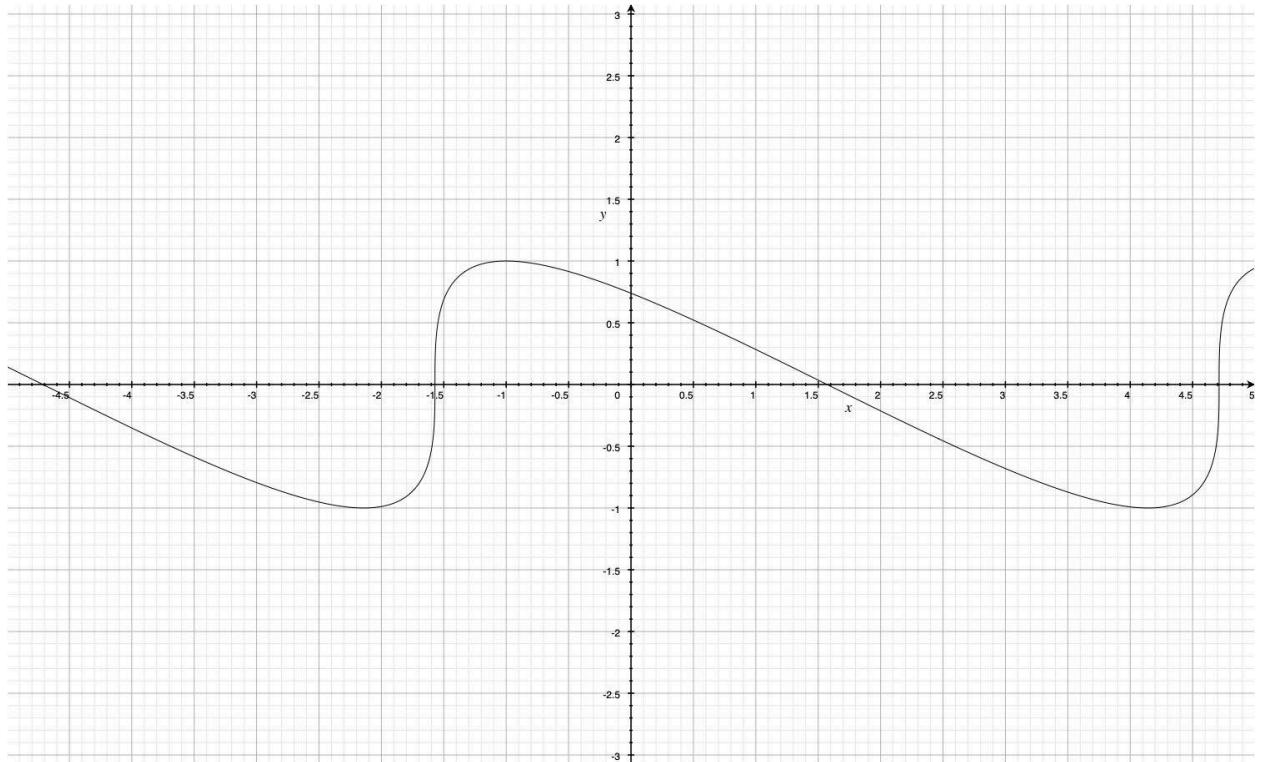
$$1 + \tan^2 x = \sec^2 y$$



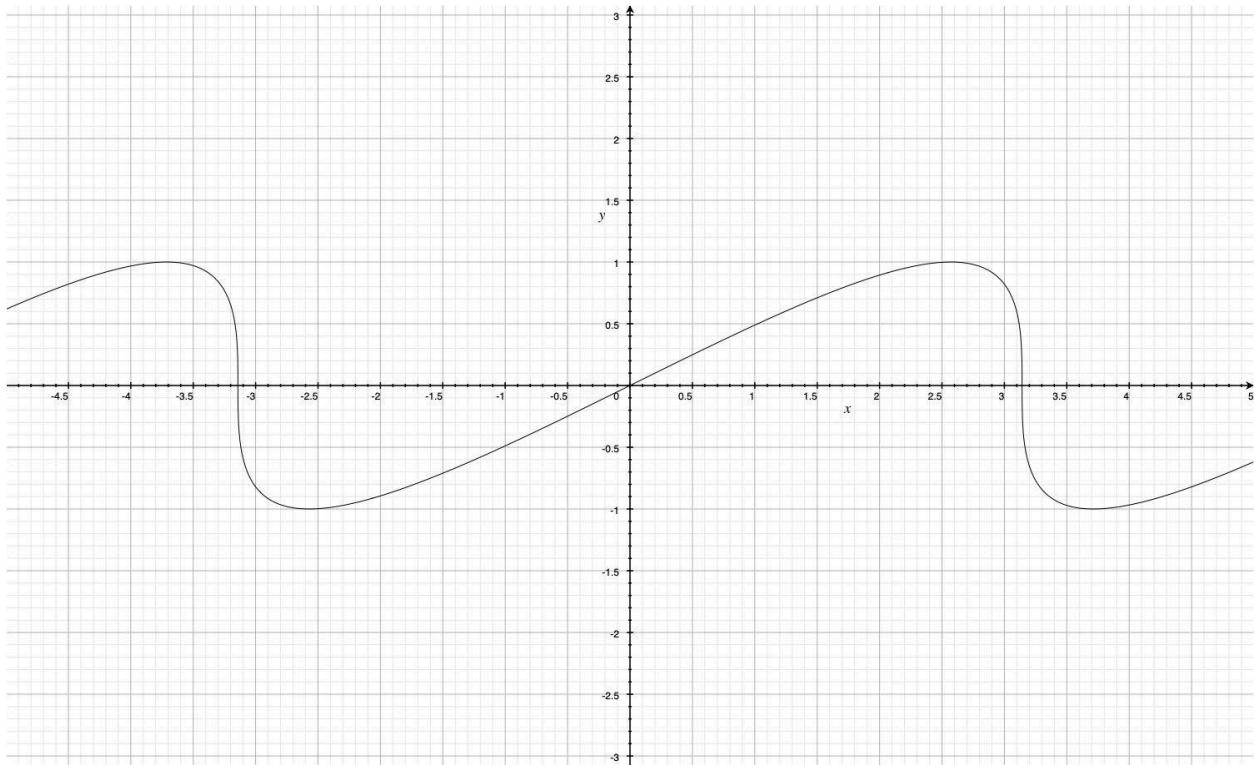
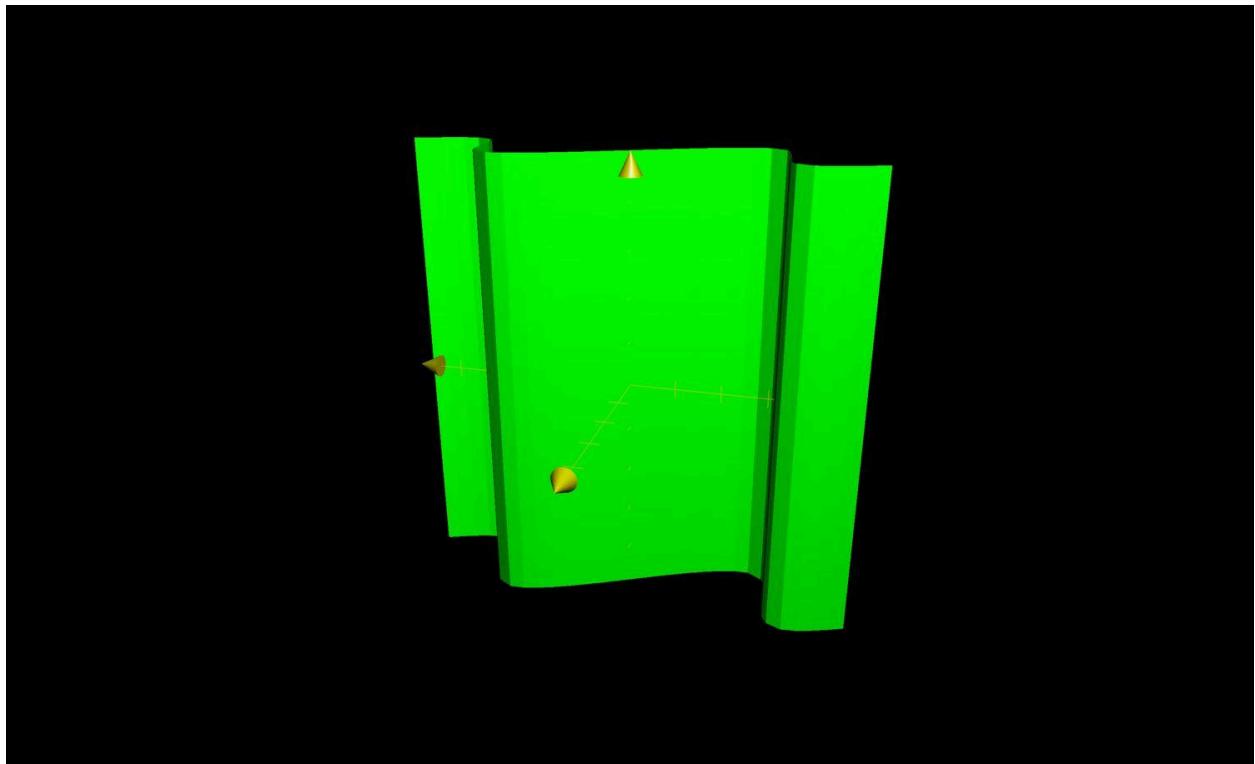
$y=\sin(\{x+y\})$



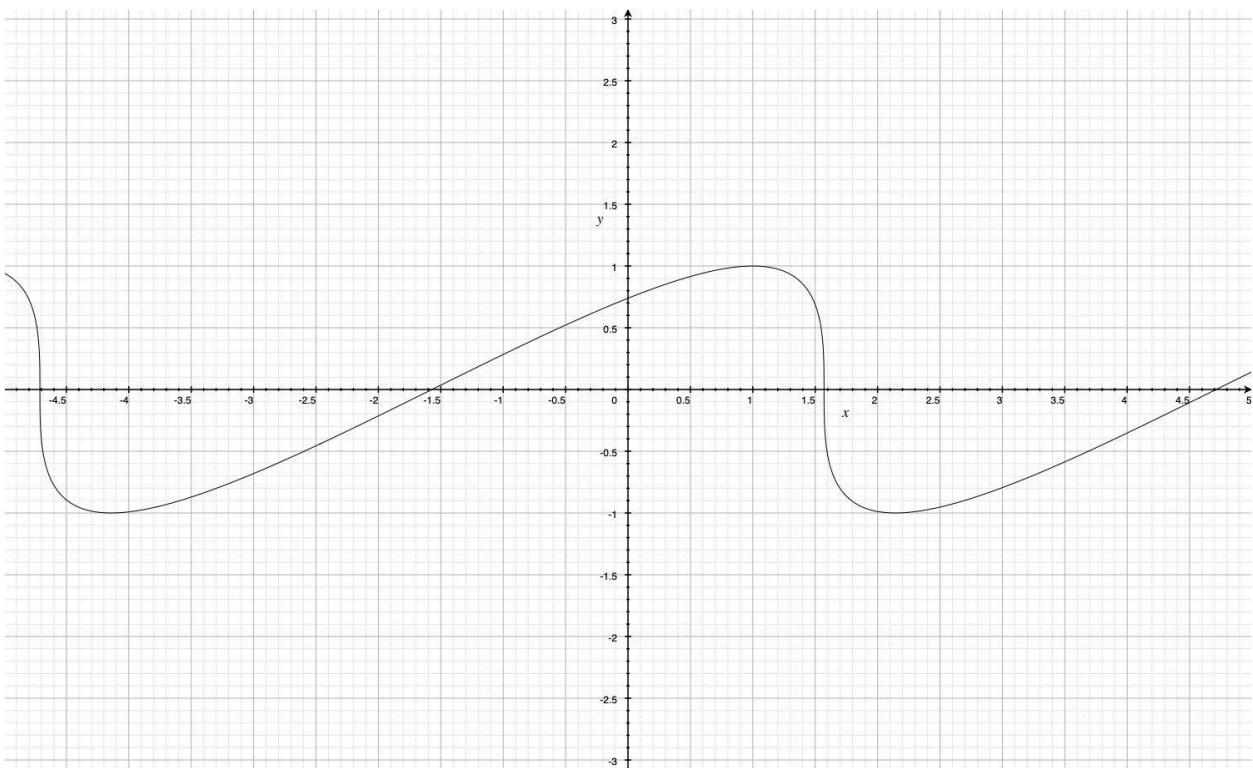
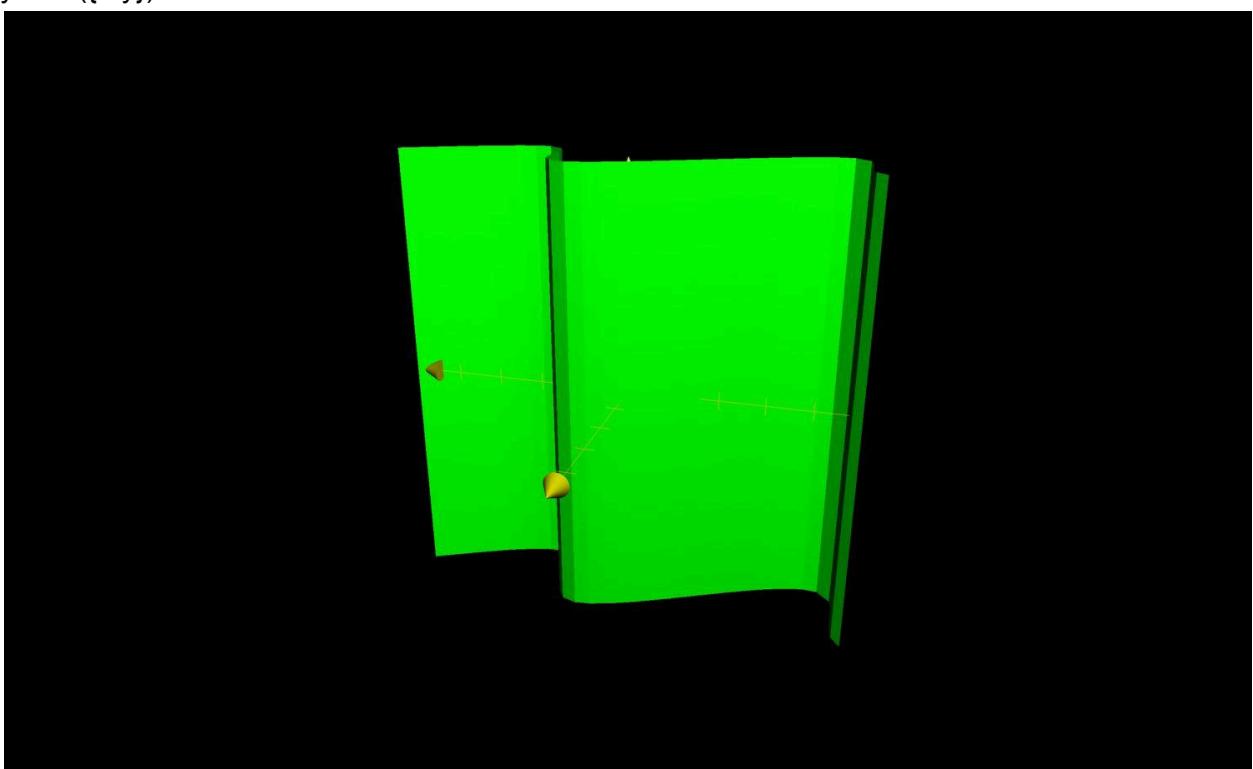
$$y = \cos(\{x+y\})$$



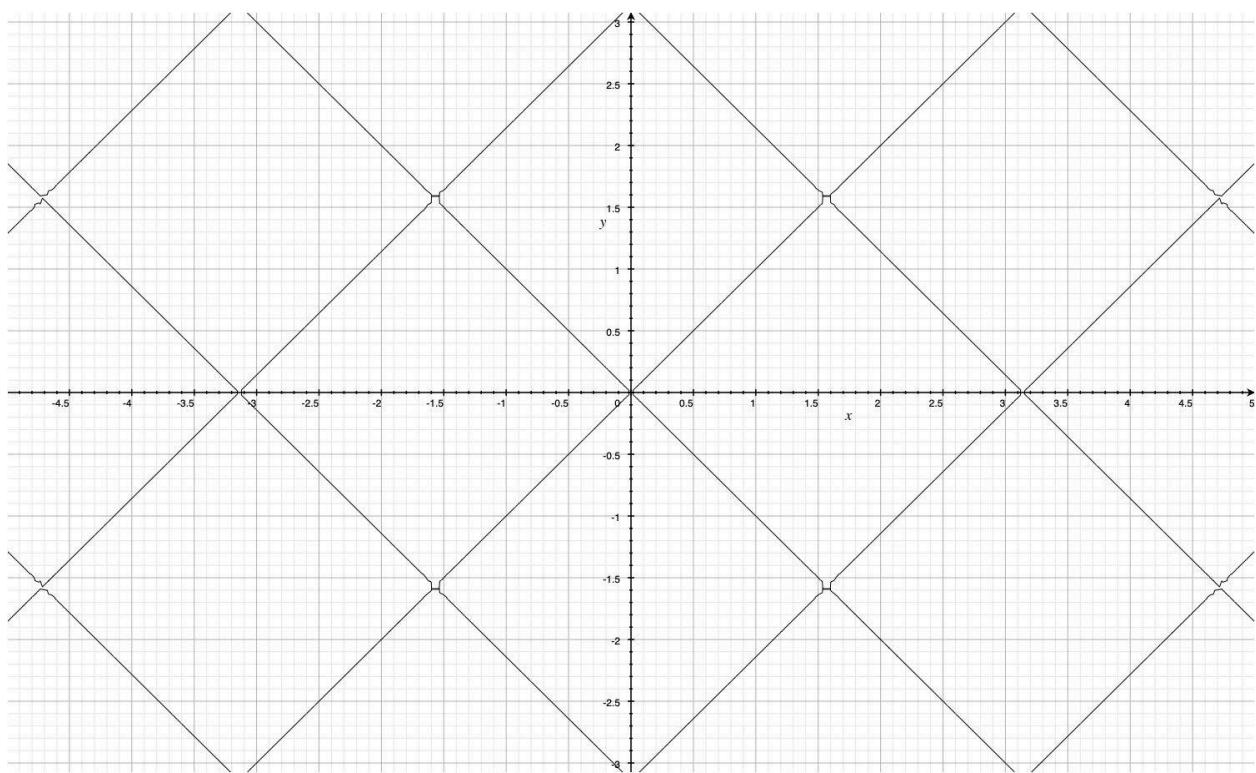
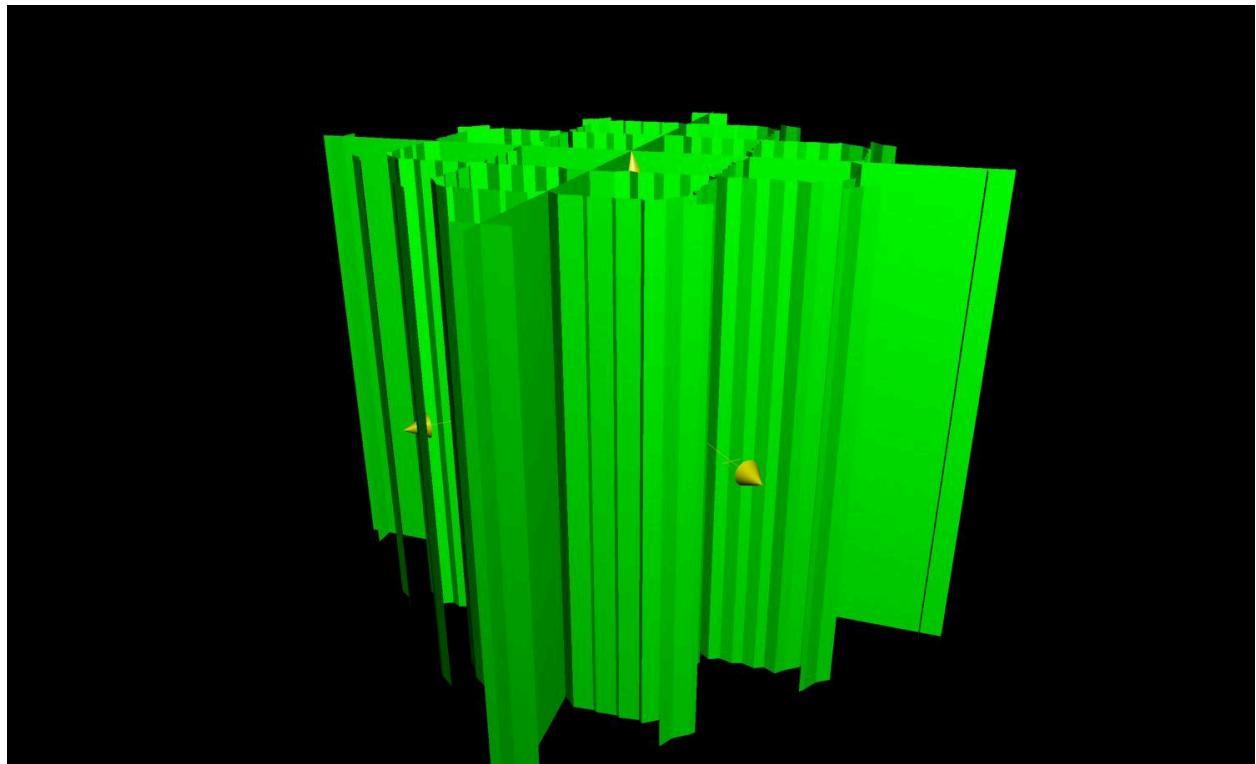
$$y = \sin(\{x-y\})$$



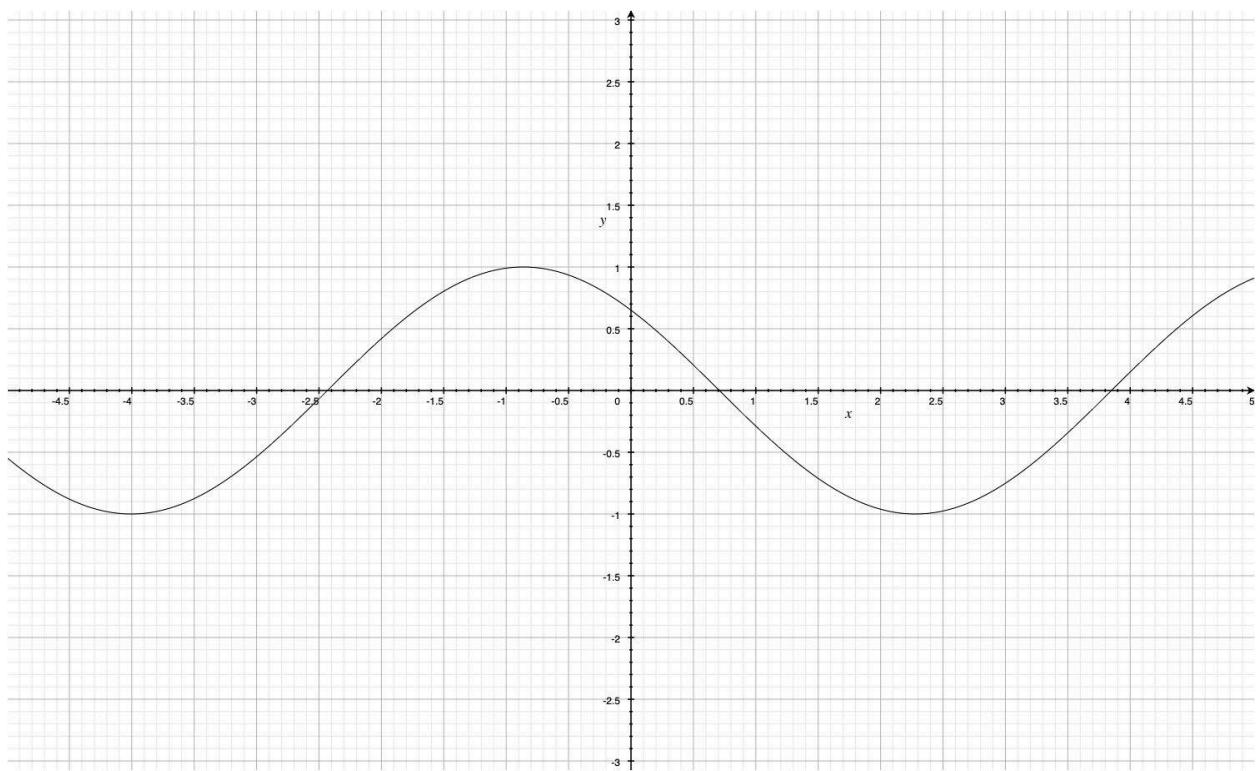
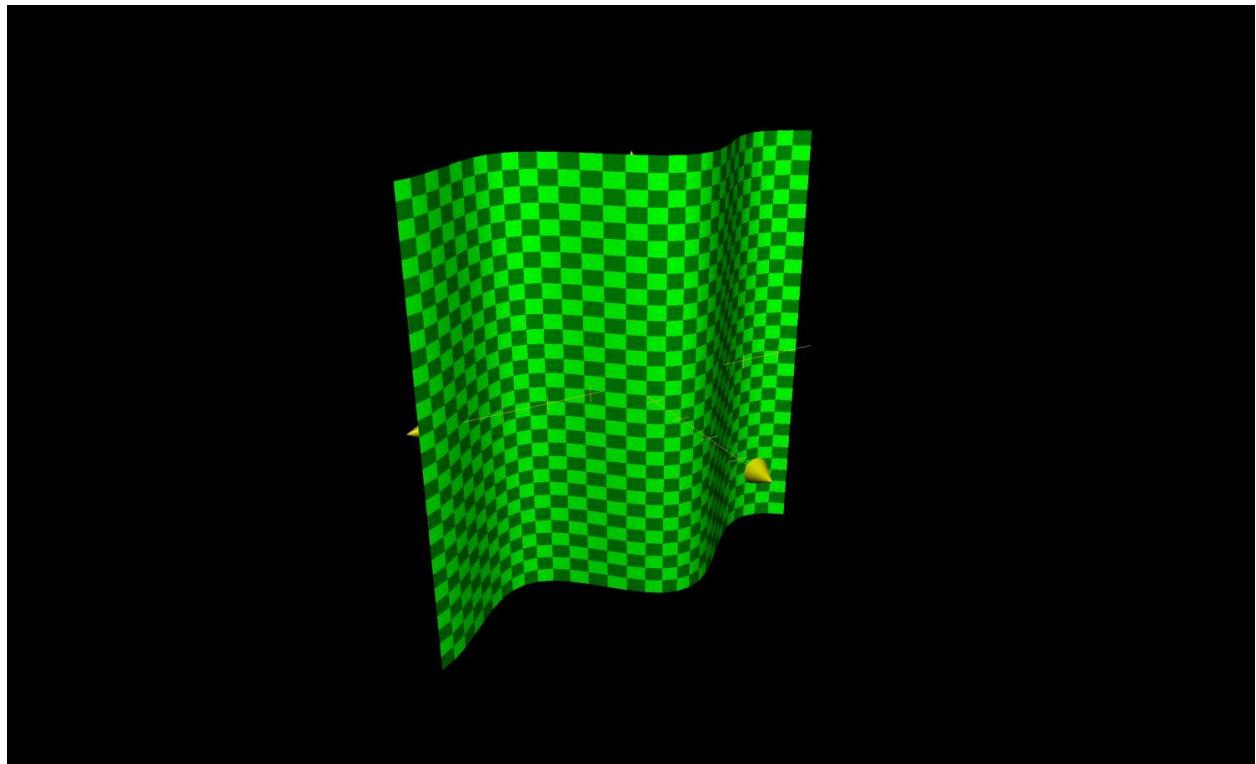
$$y = \cos(\{x-y\})$$



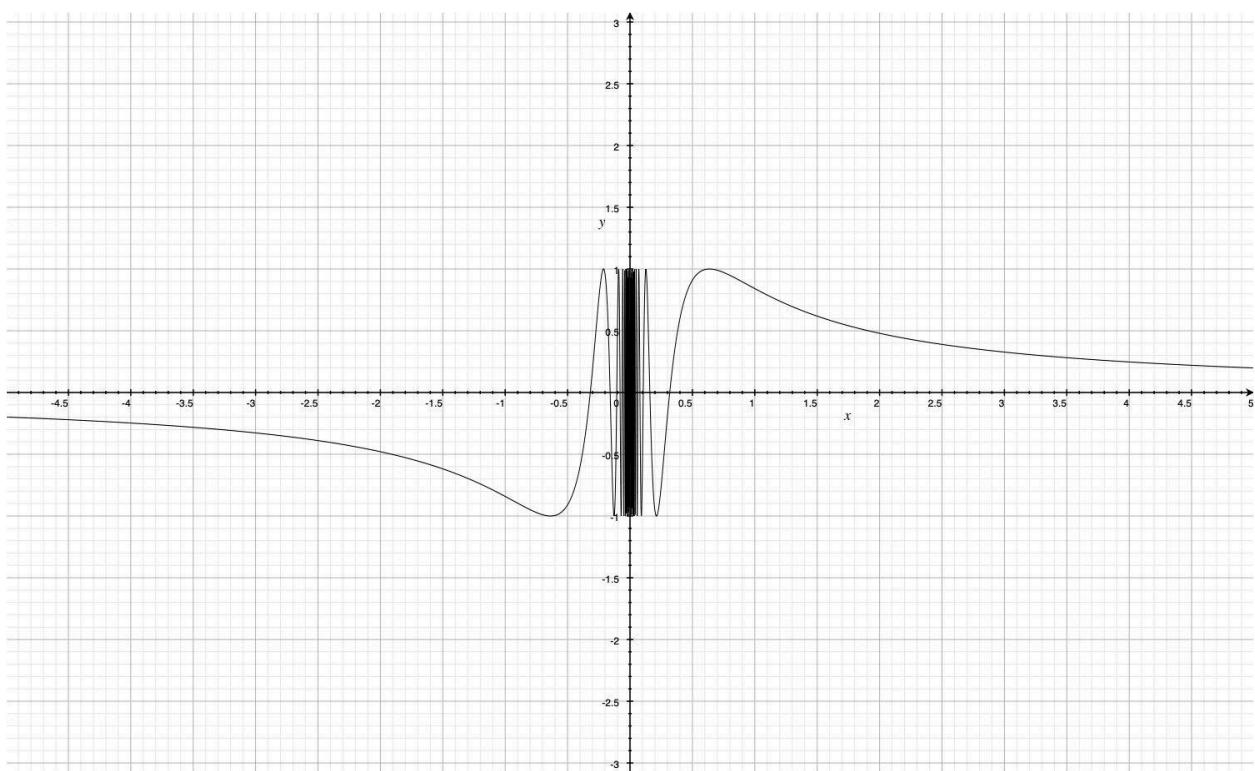
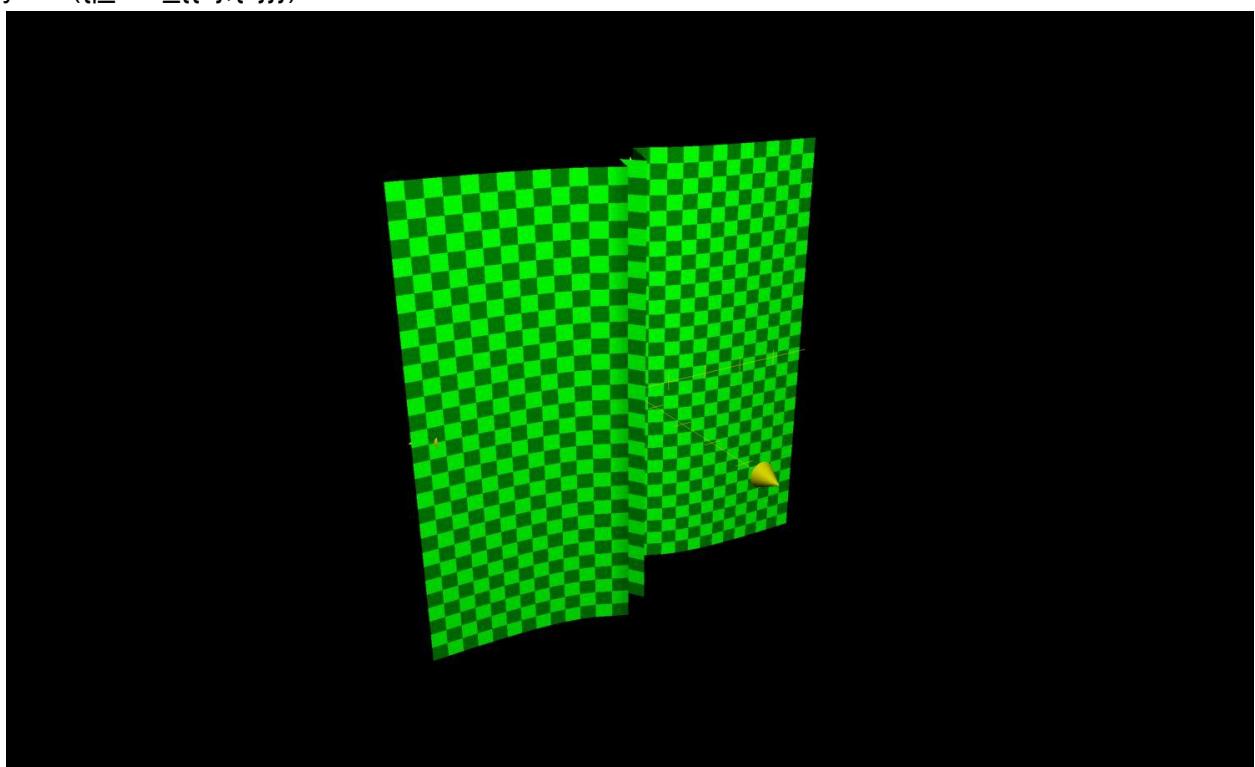
$$9\sec^2 x - 9\tan^2 y = 9$$



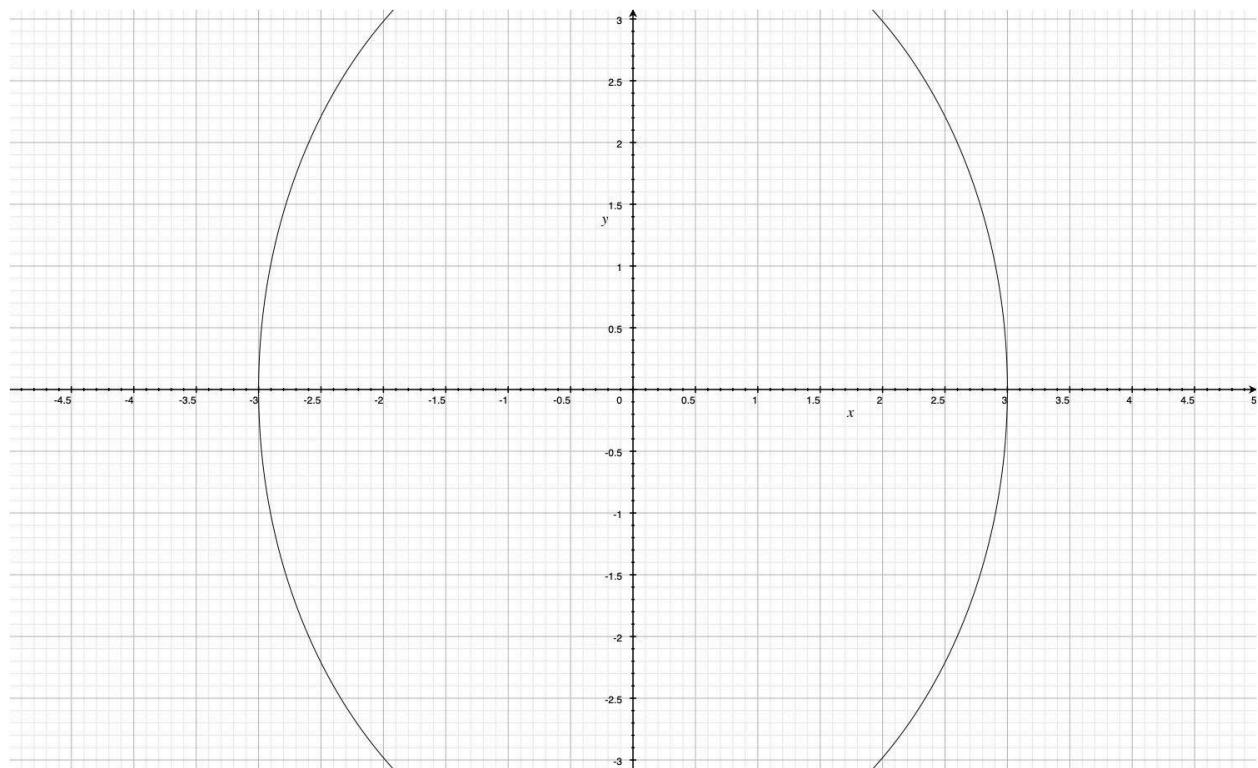
$y = \sin(x + 15)$



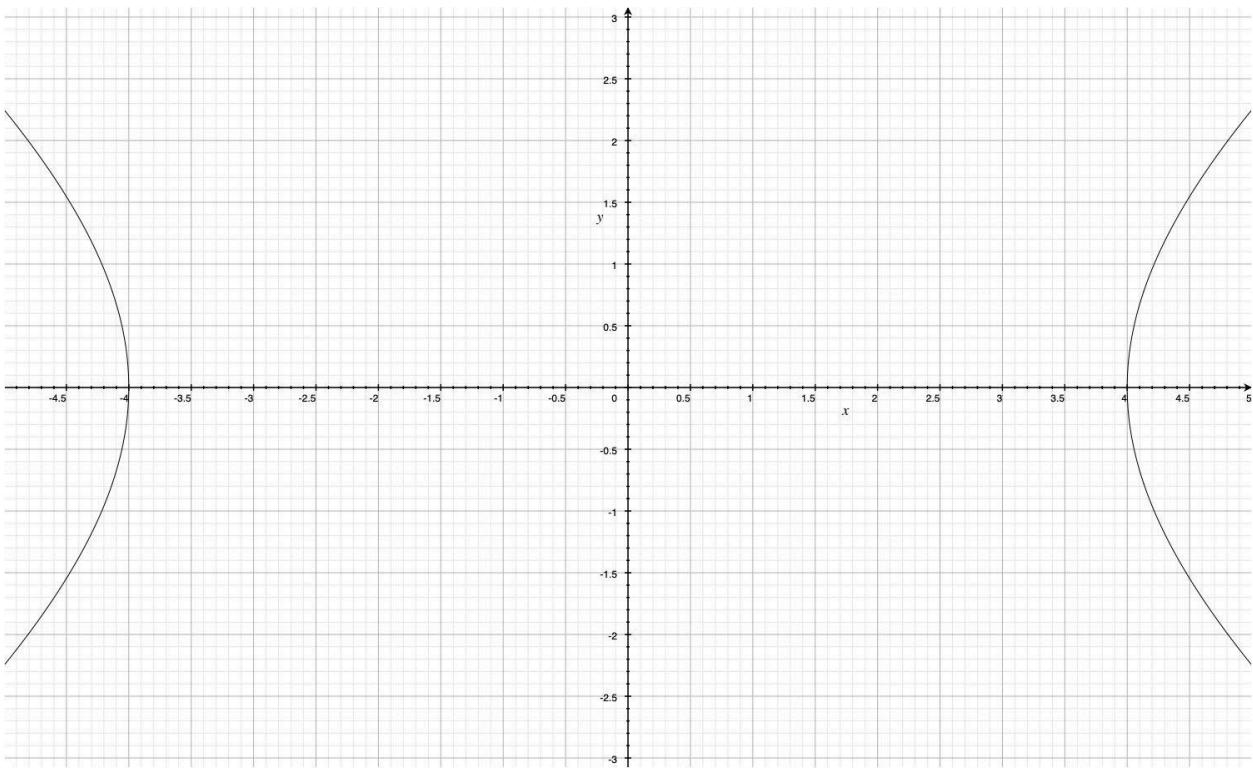
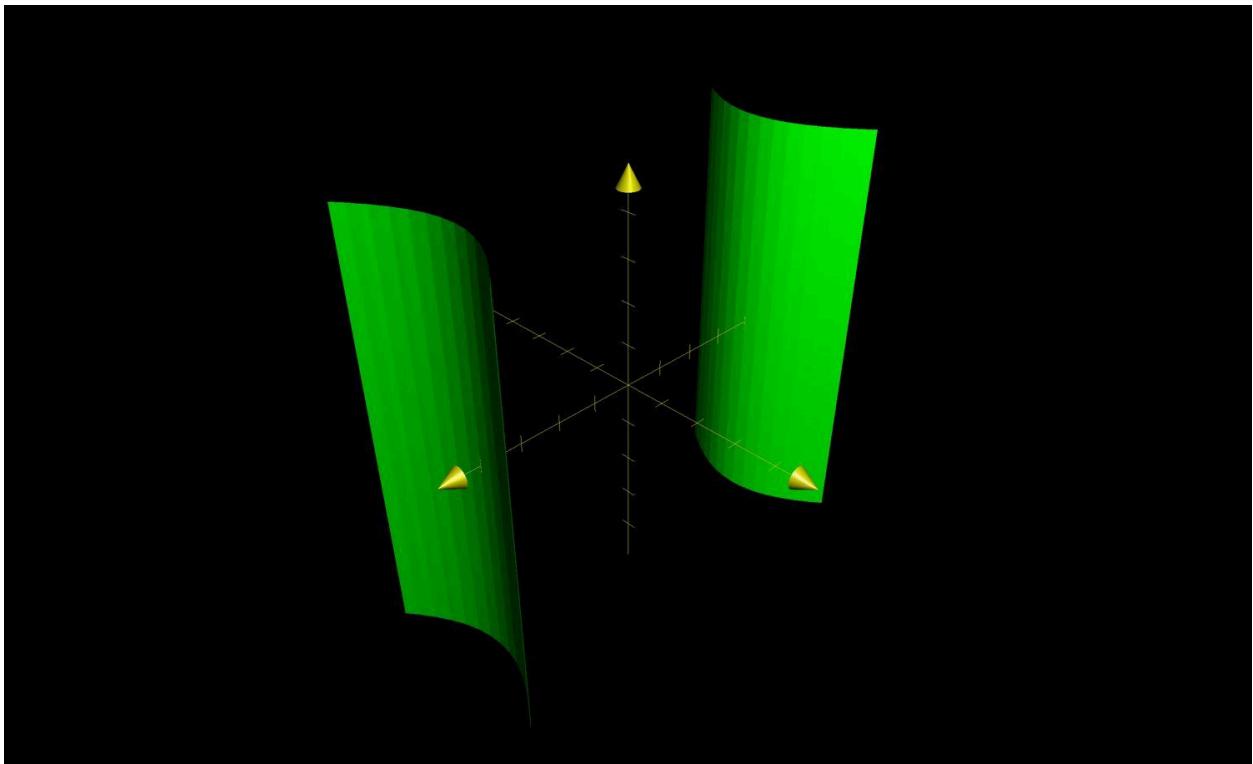
$y=\sin(\lfloor \frac{1}{x} \rfloor)$



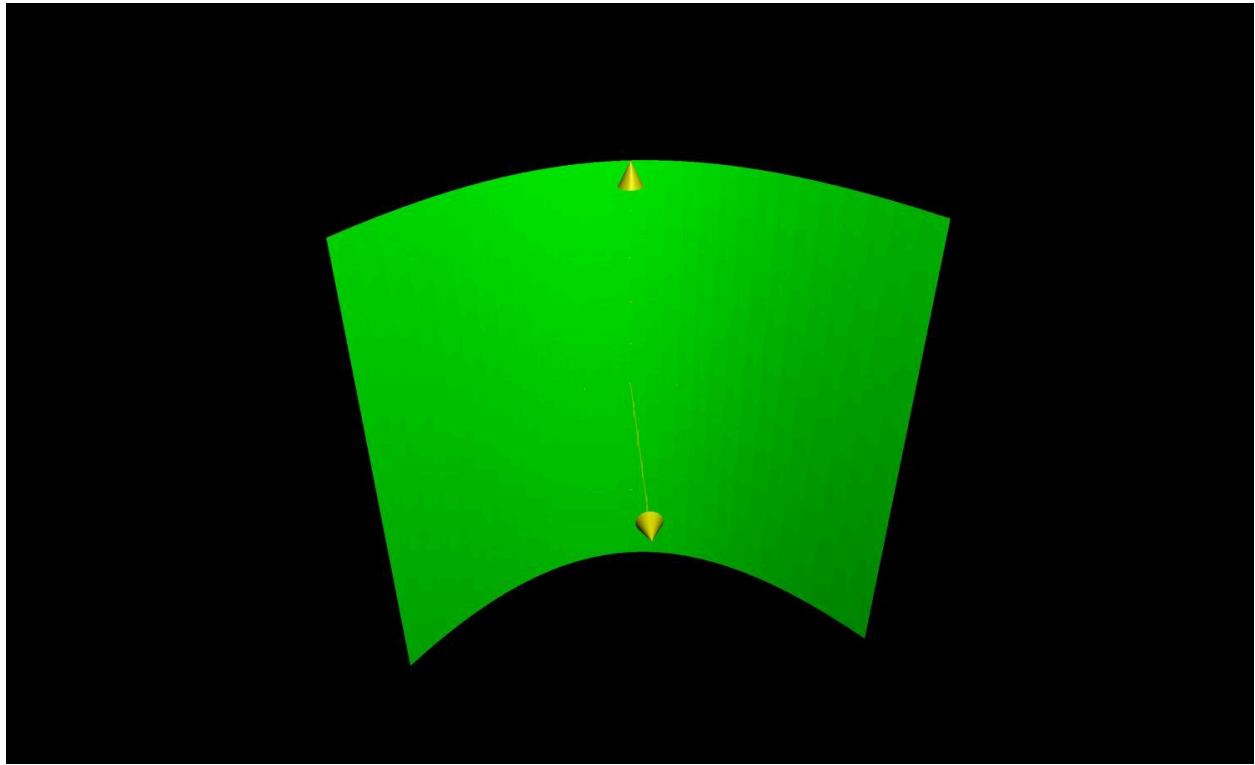
$$\frac{x^2}{9} + \frac{y^2}{16} = 1$$

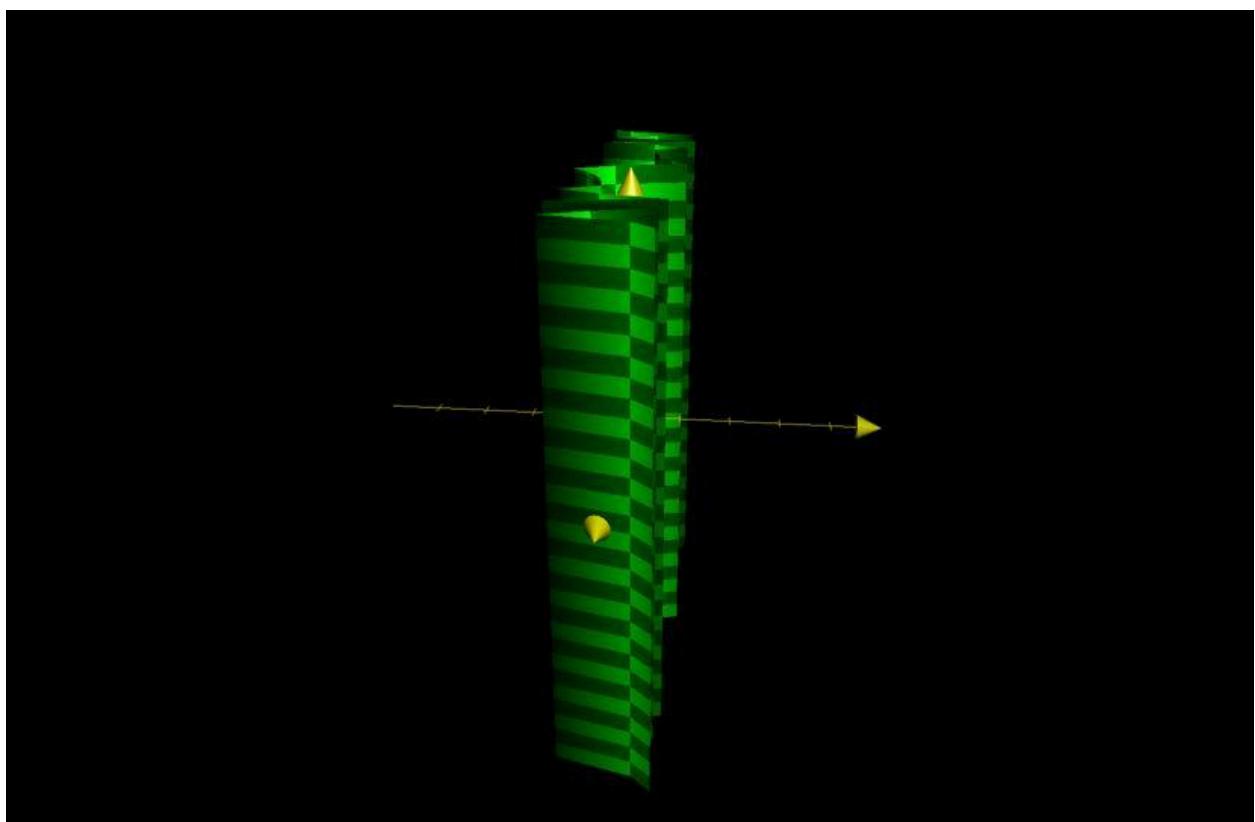
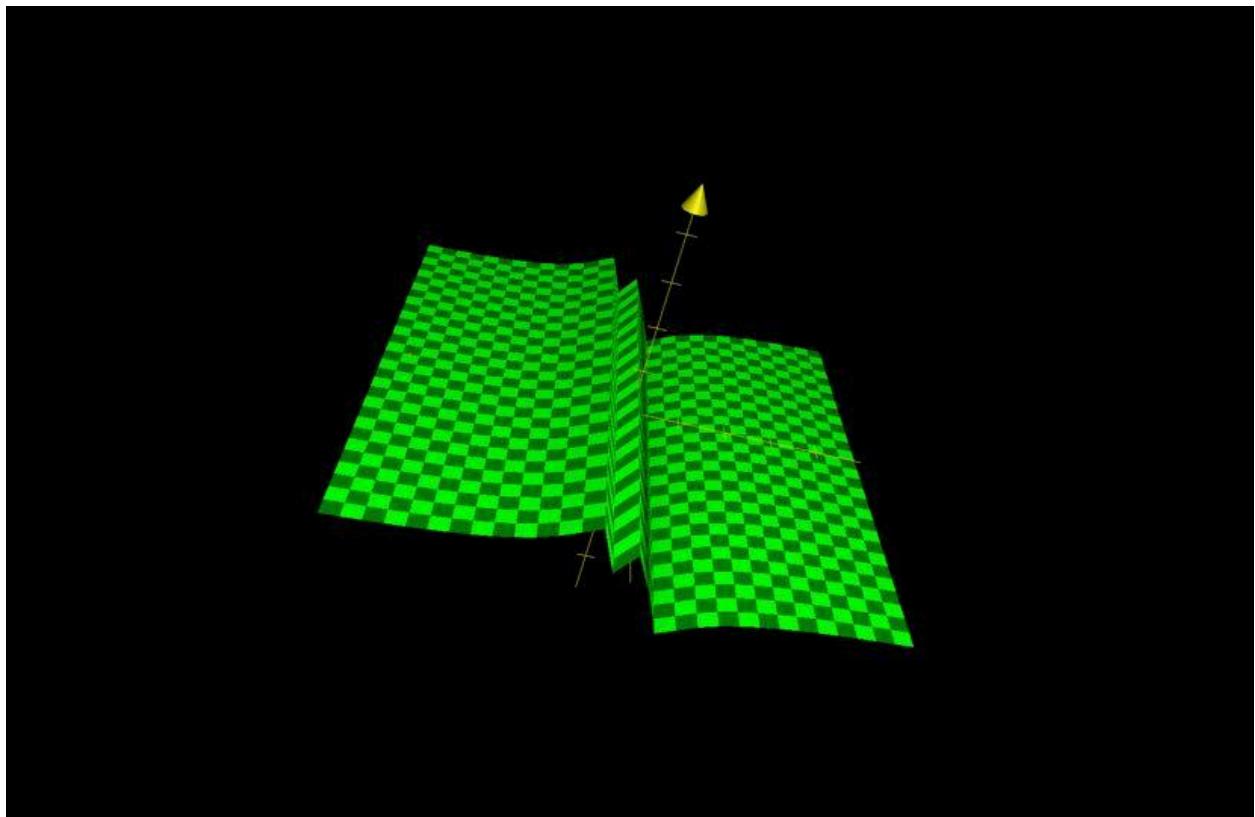


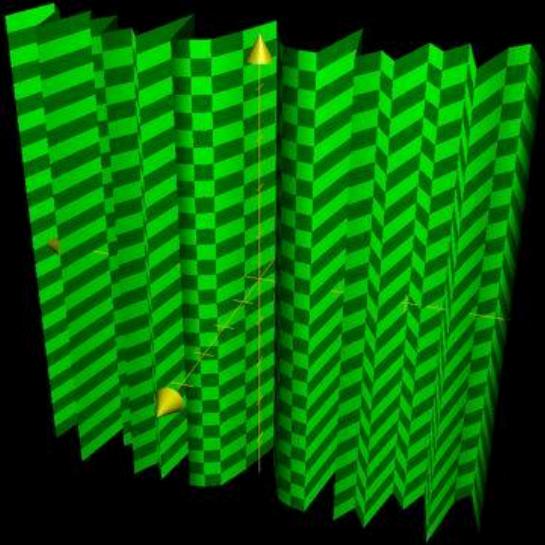
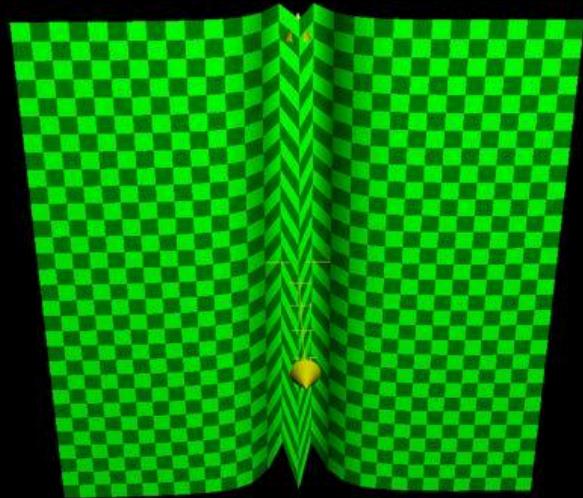
$$\lfloor \frac{x^2}{16} \rfloor - \lfloor \frac{y^2}{9} \rfloor = 1$$

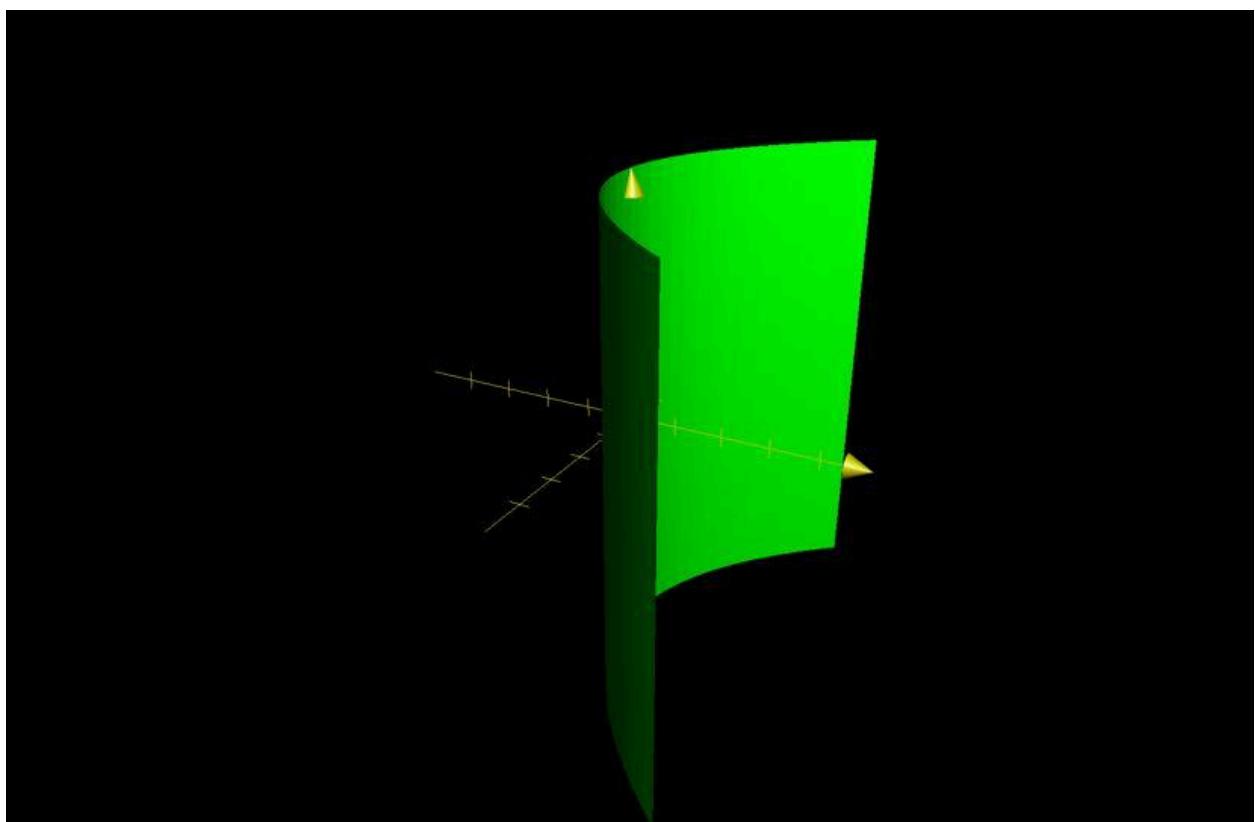
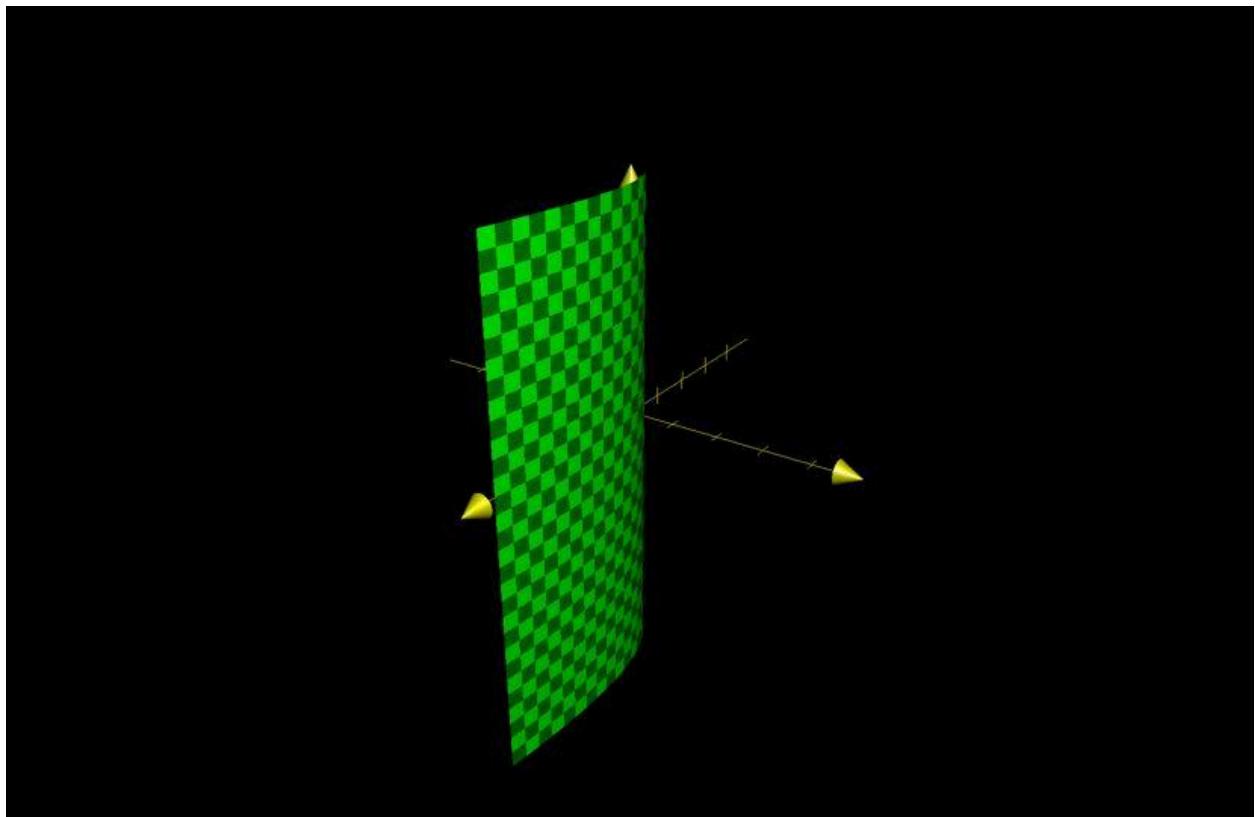


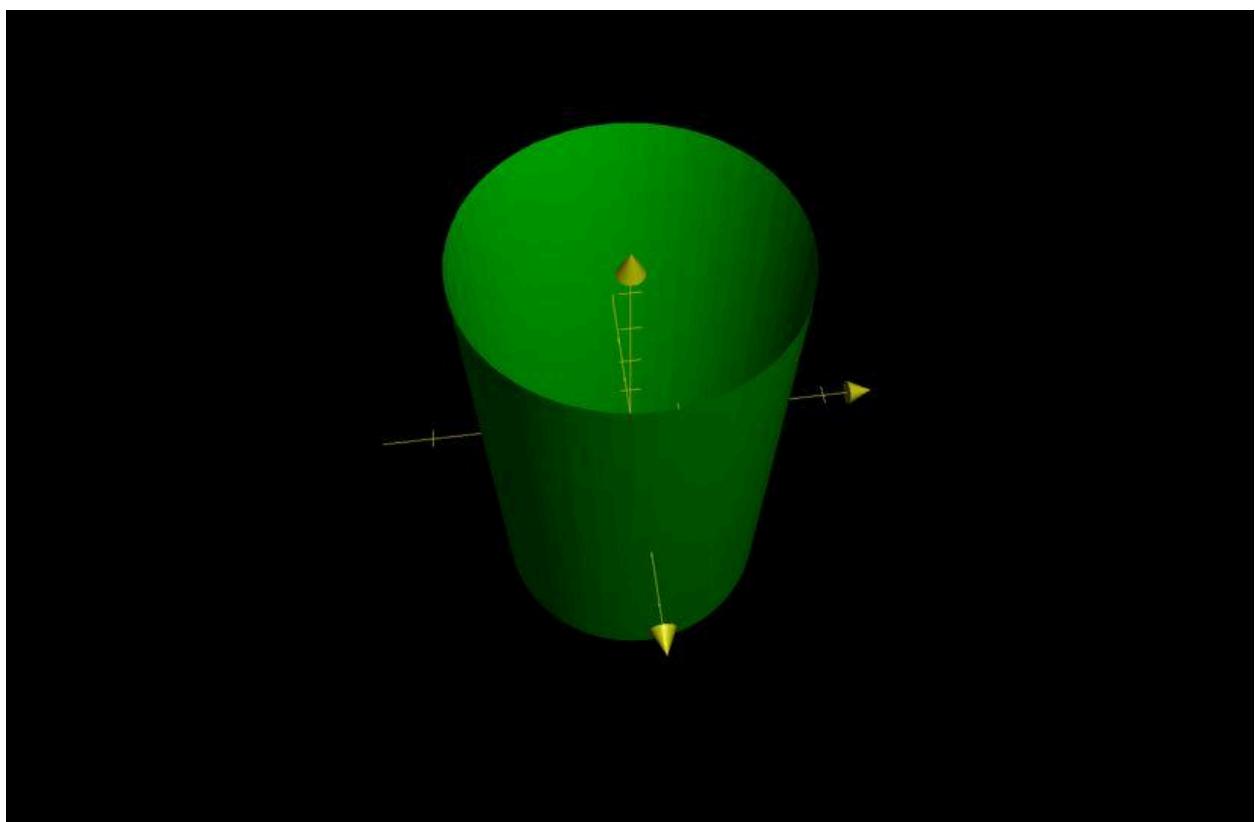
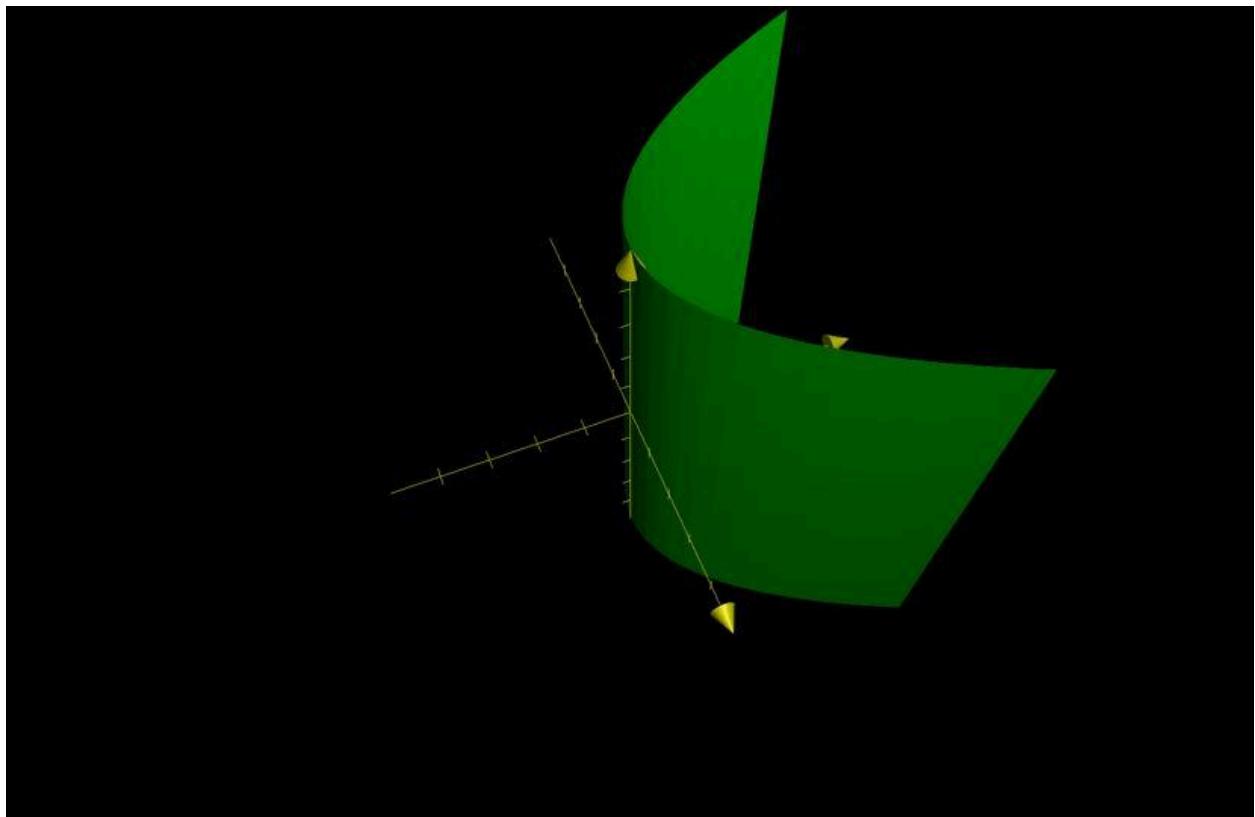
$$y^2=8x$$

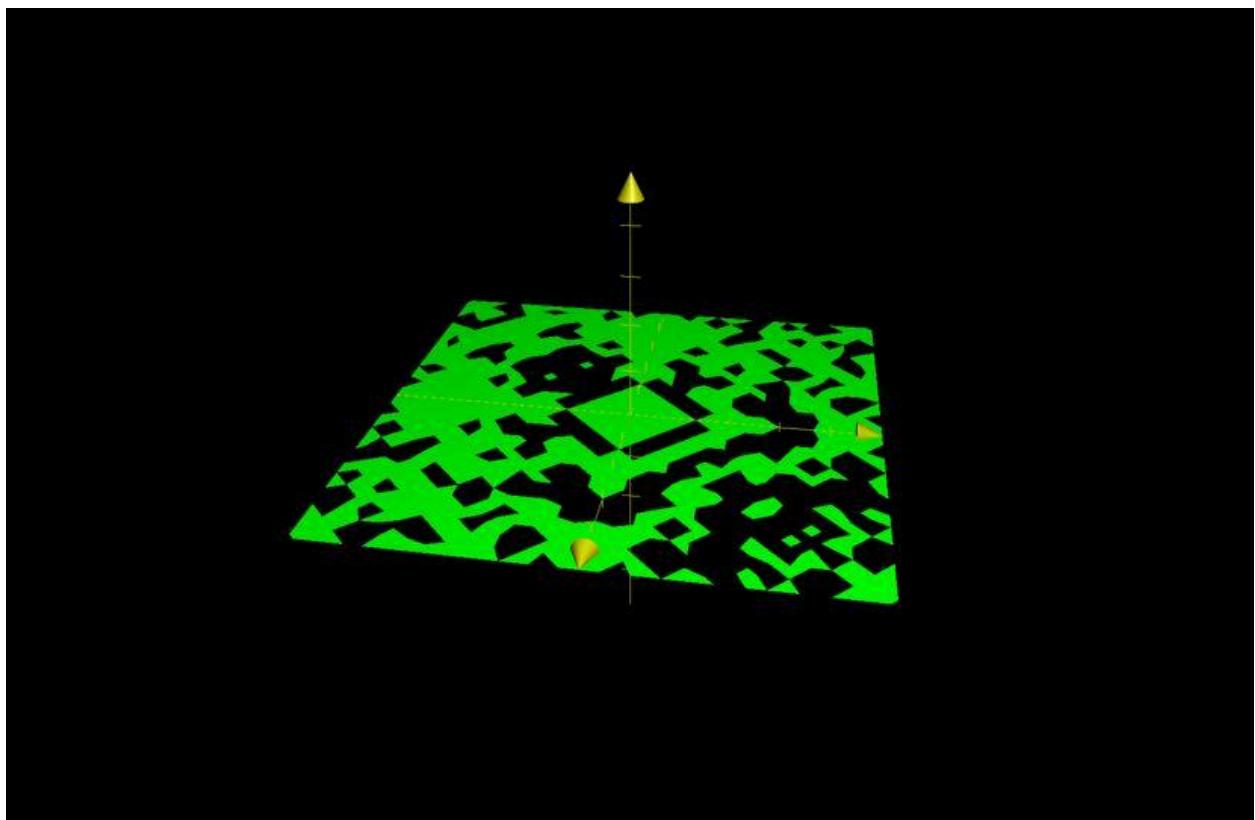
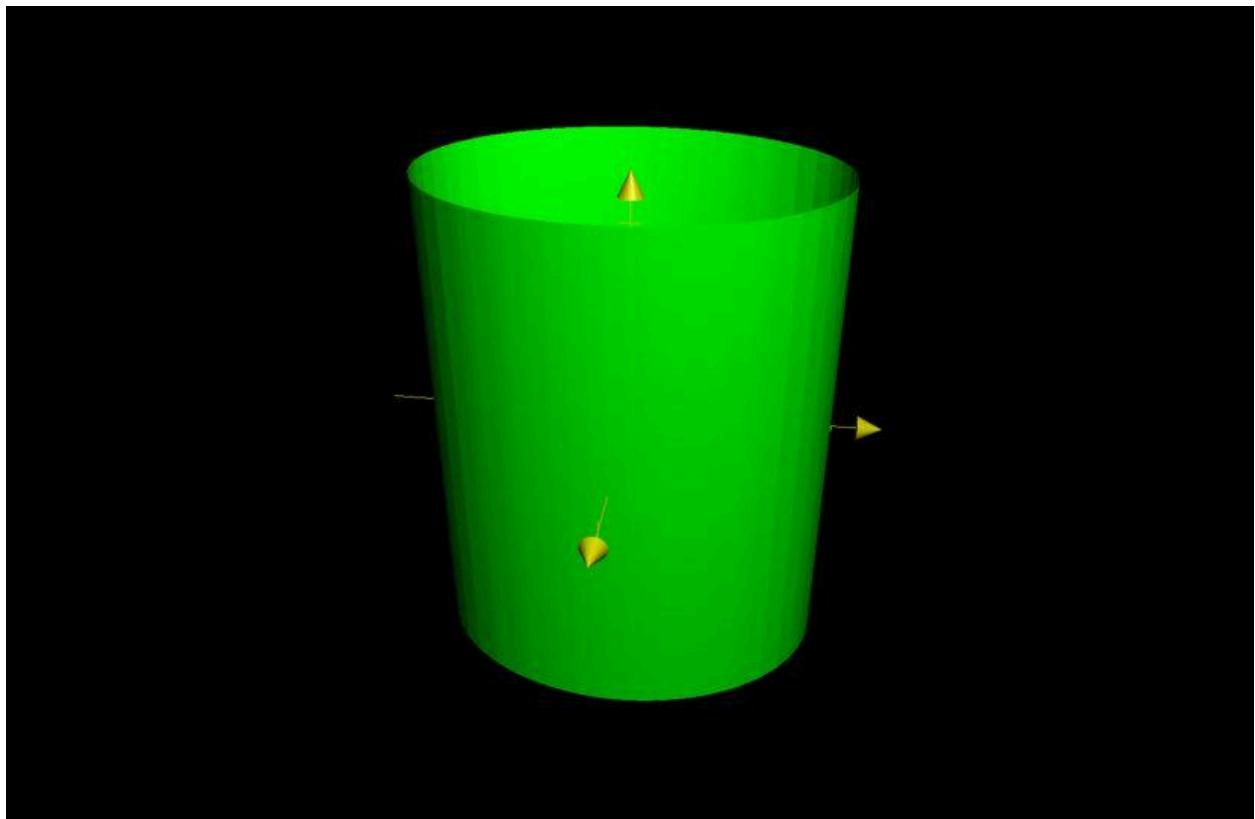


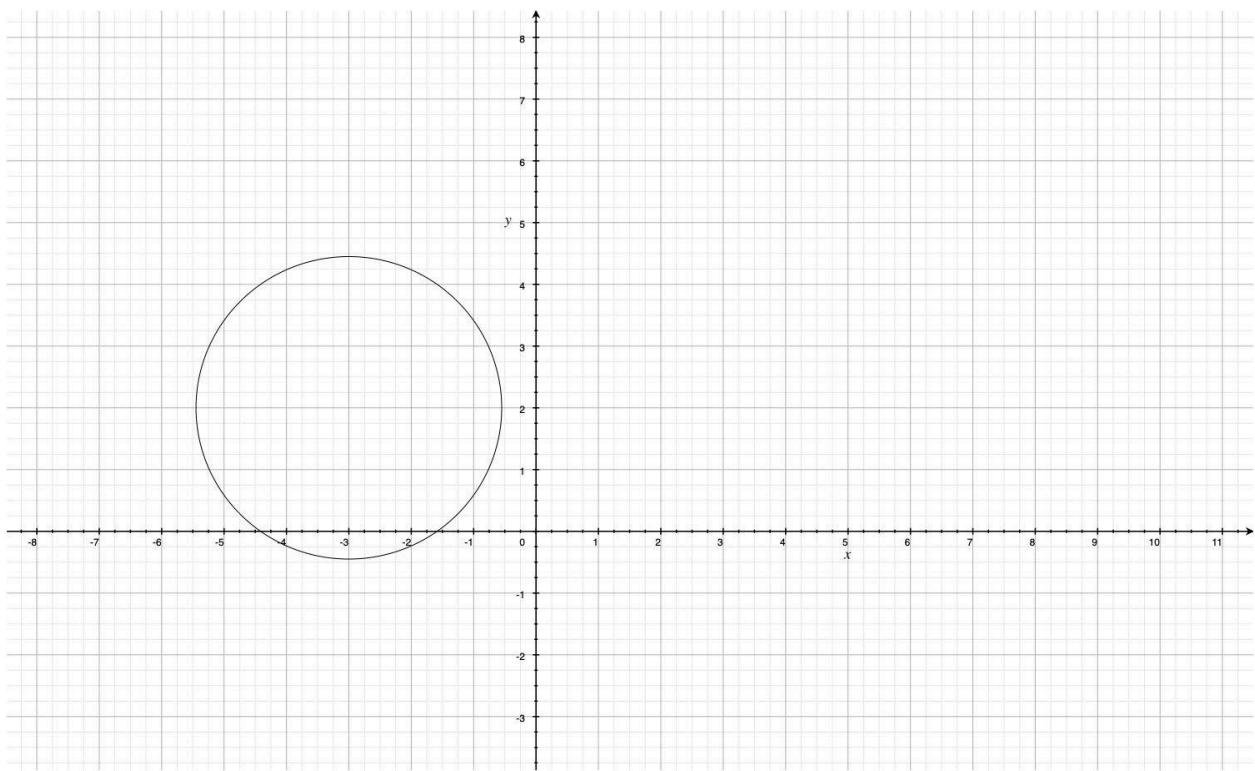
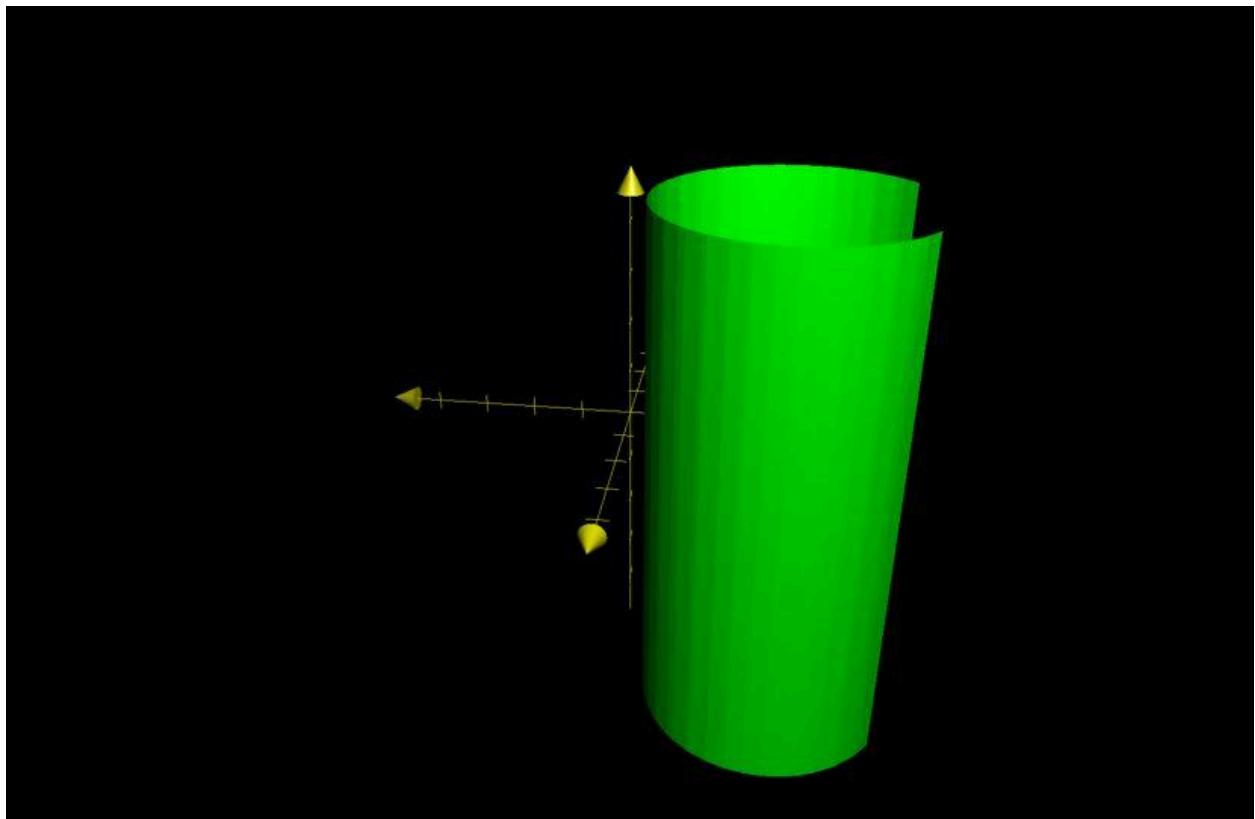


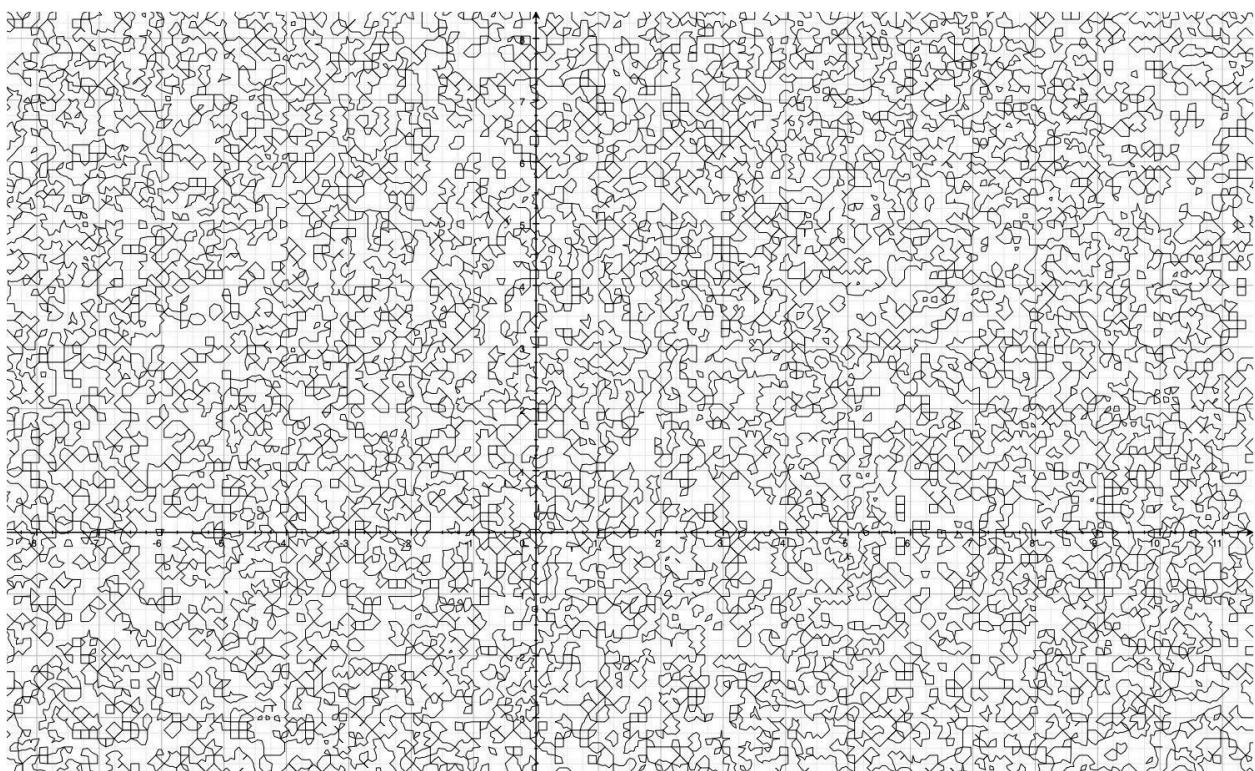
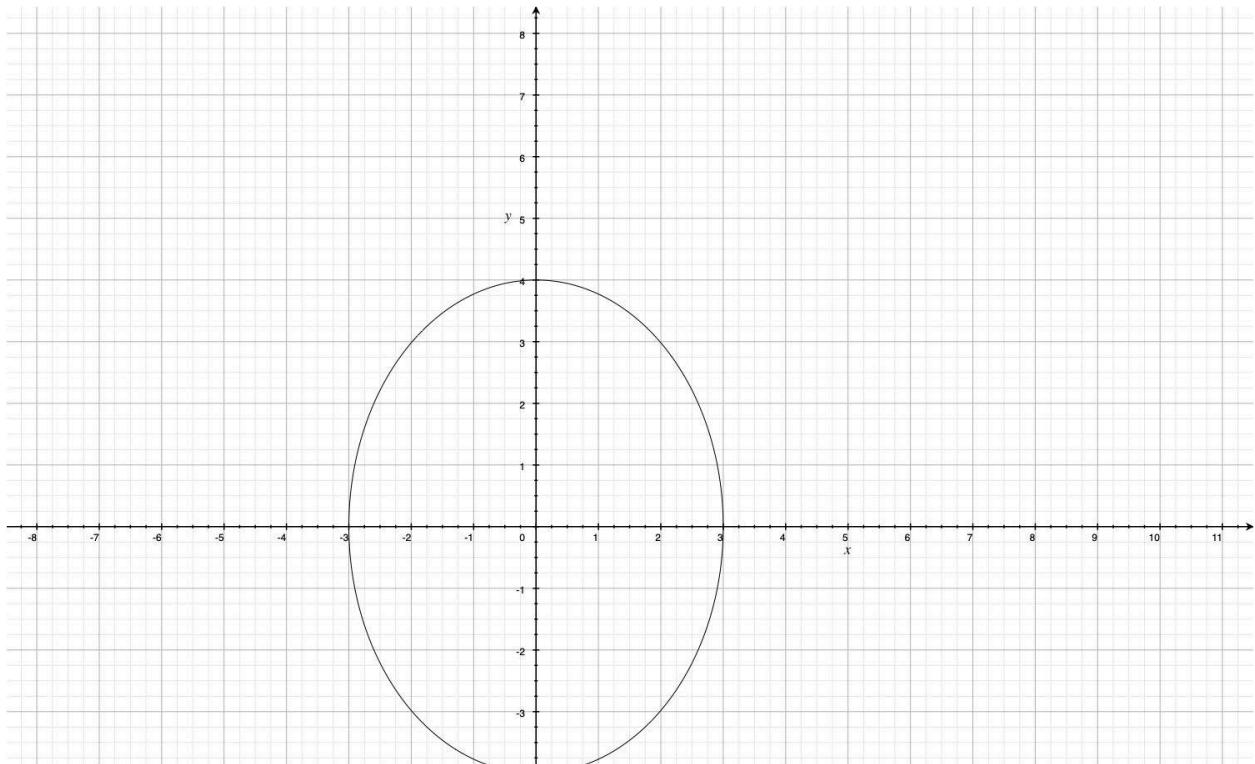


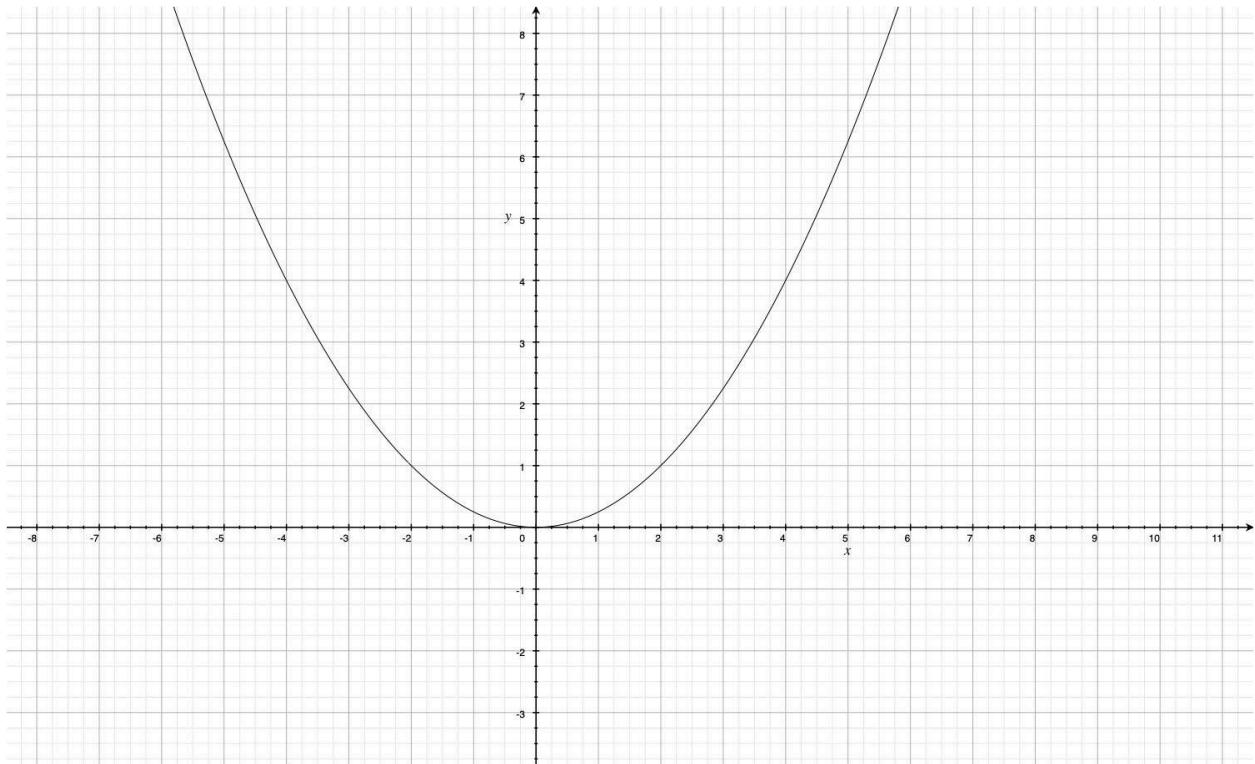
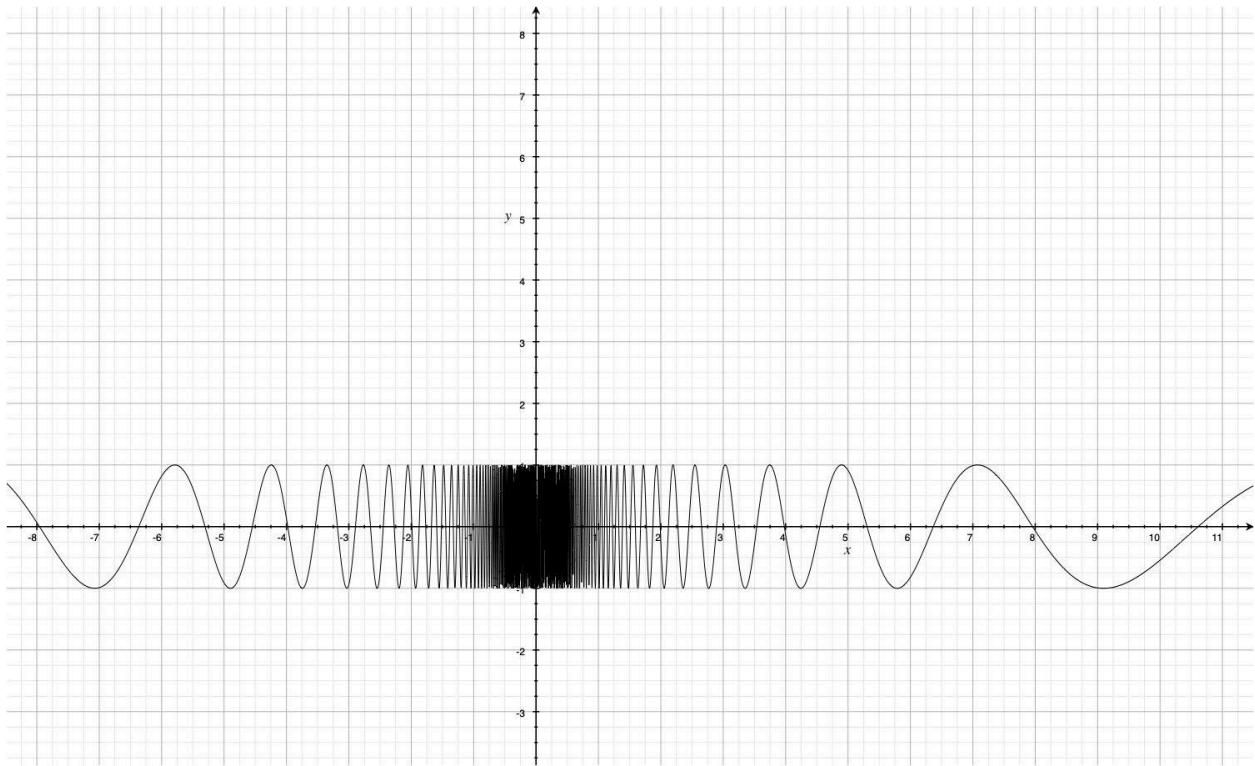


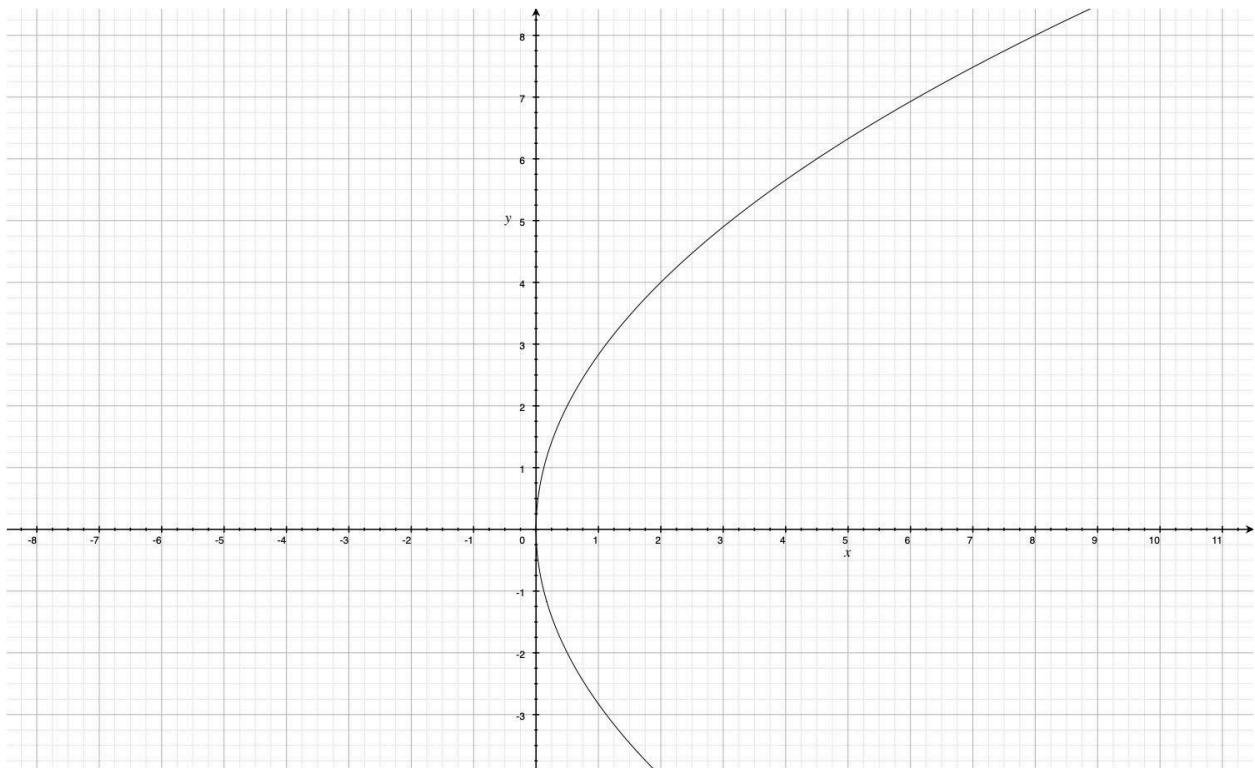
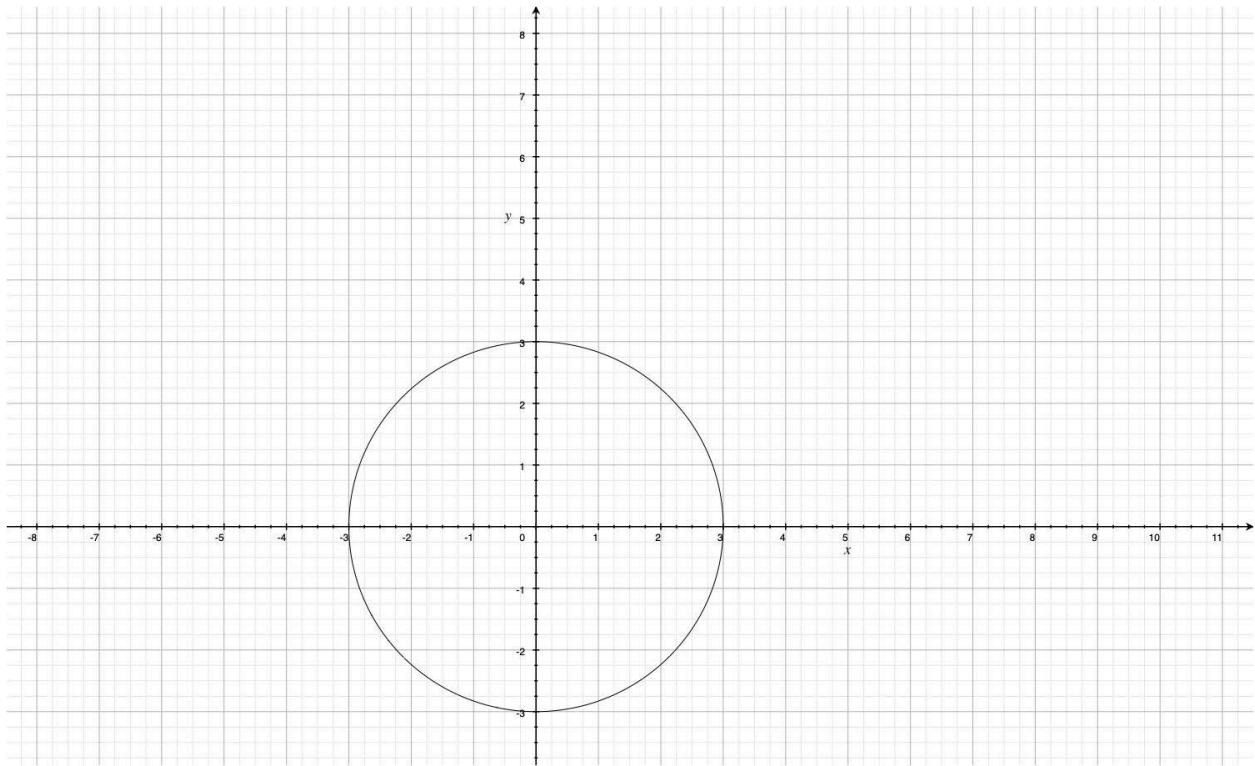


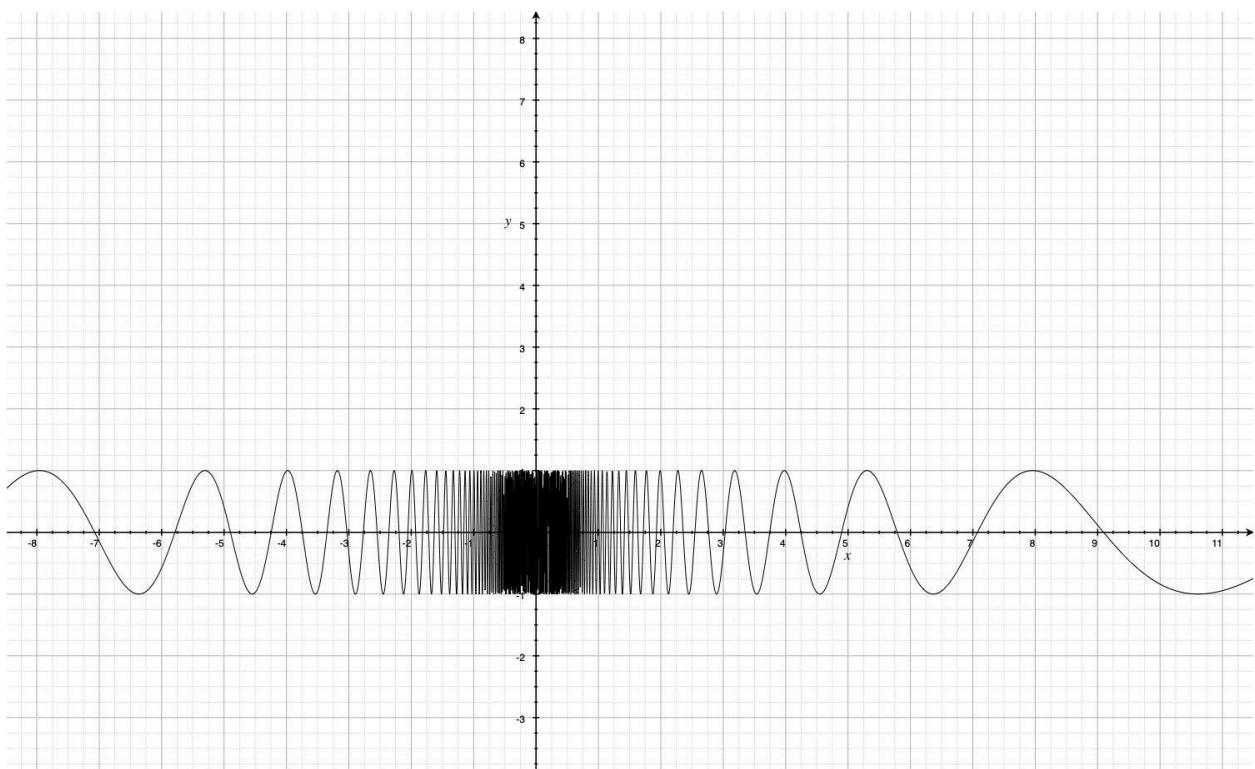
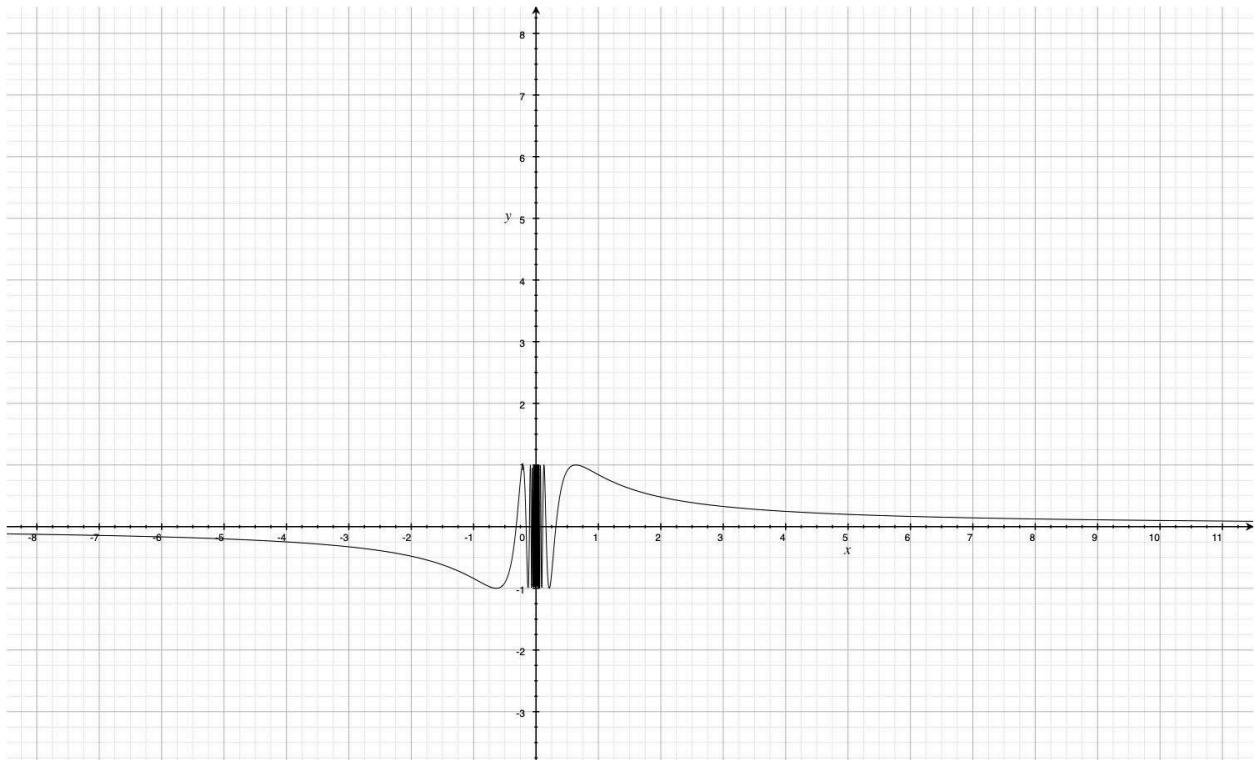


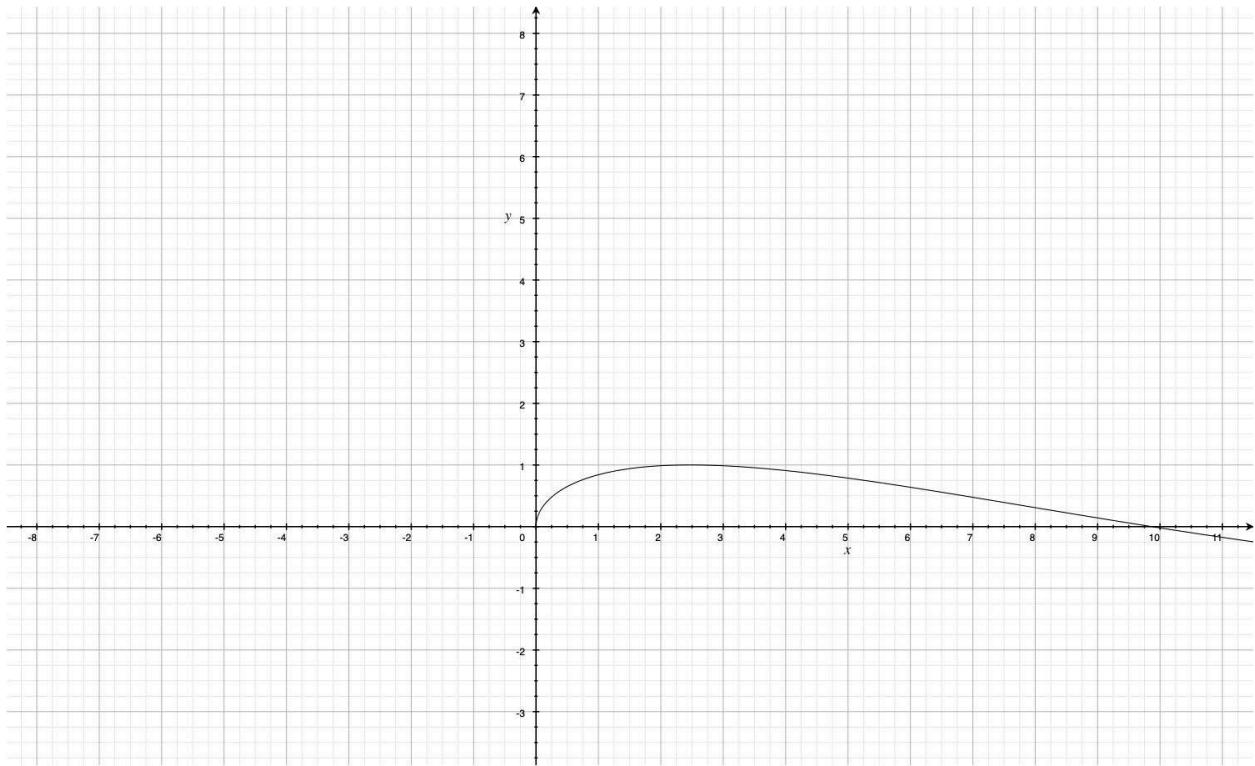


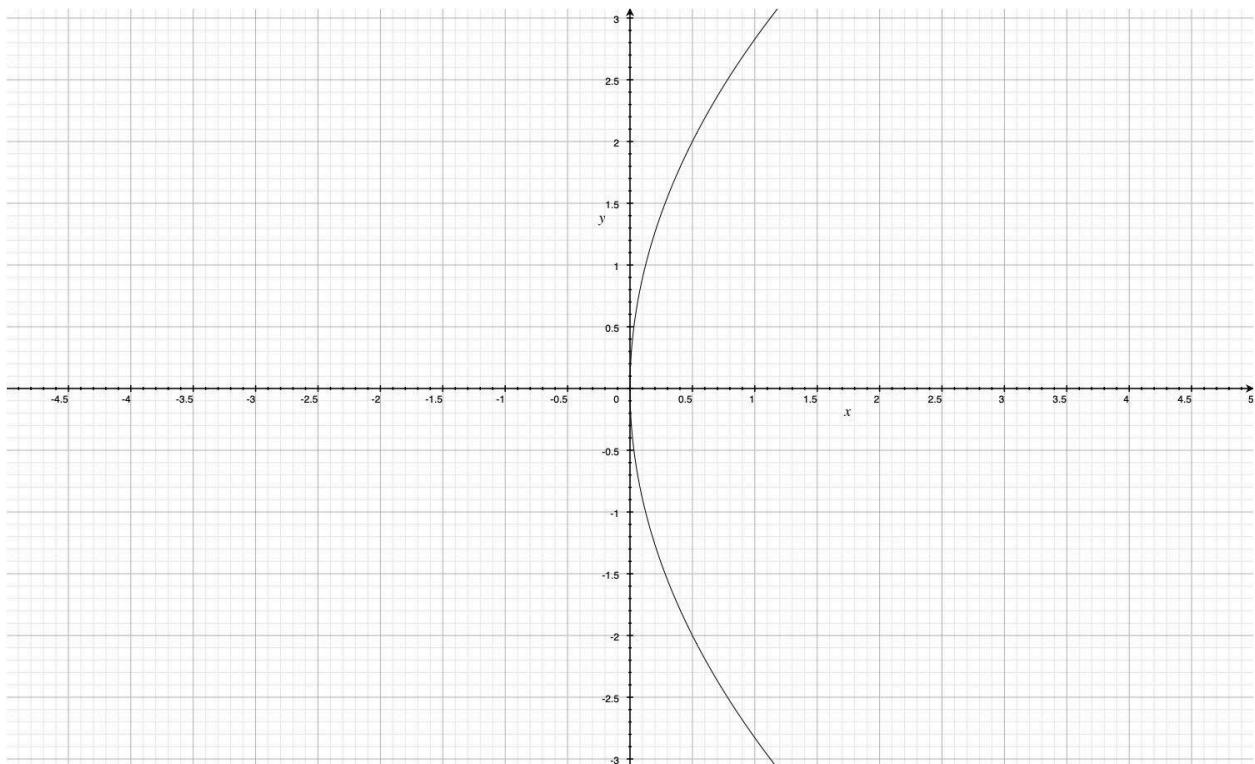
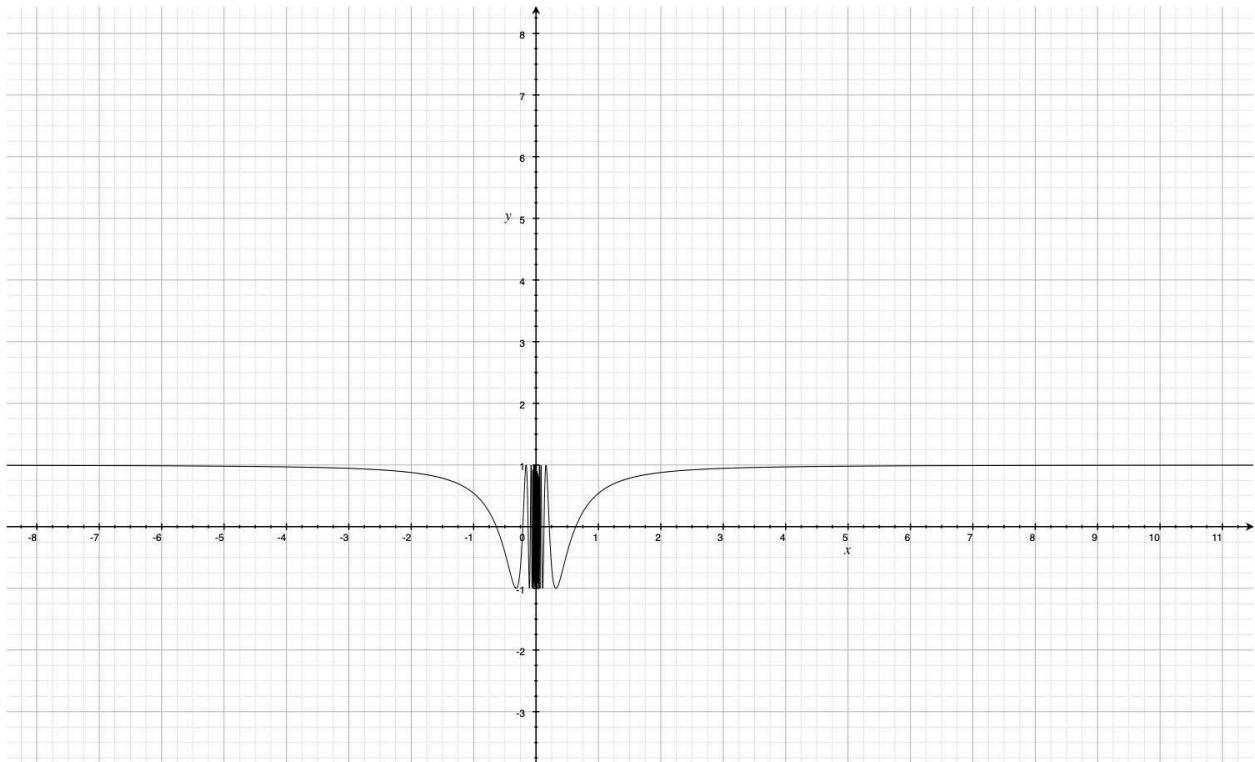












Assignment-4: Making website using No Code platform Wix
<https://exampreparations.wixsite.com/project1assignment3>