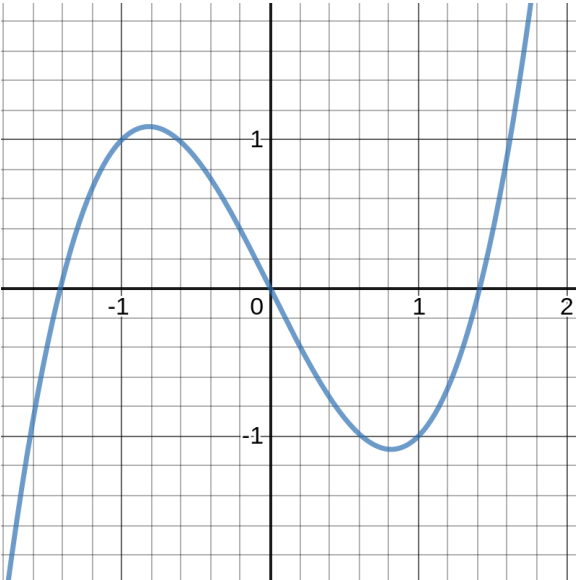
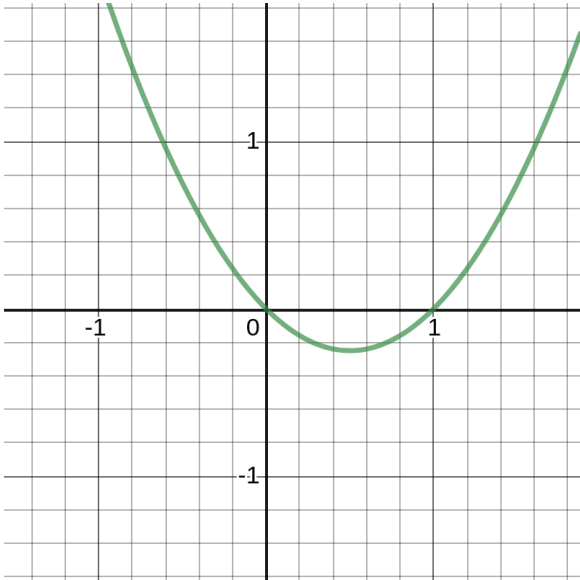


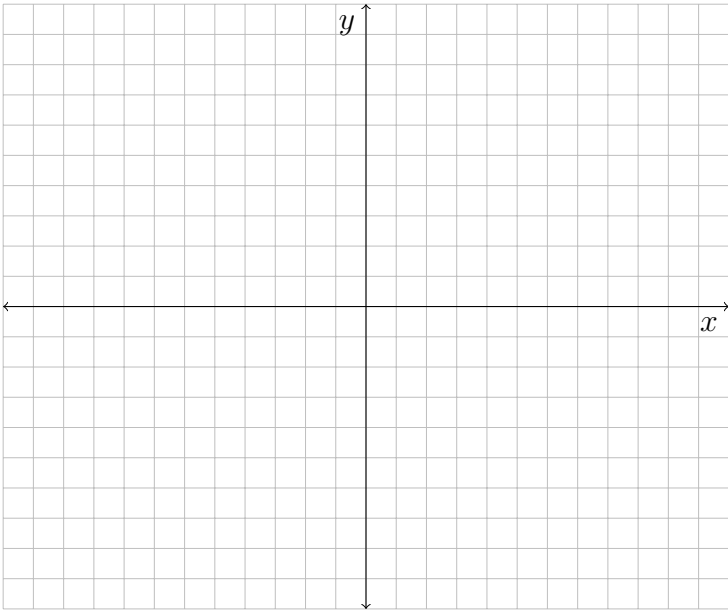
PORAMETRIC AND POLAR GRAPHS

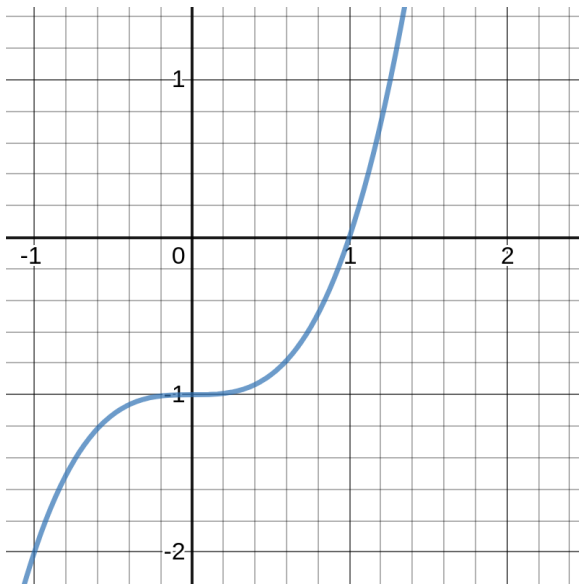


$x = f(t)$

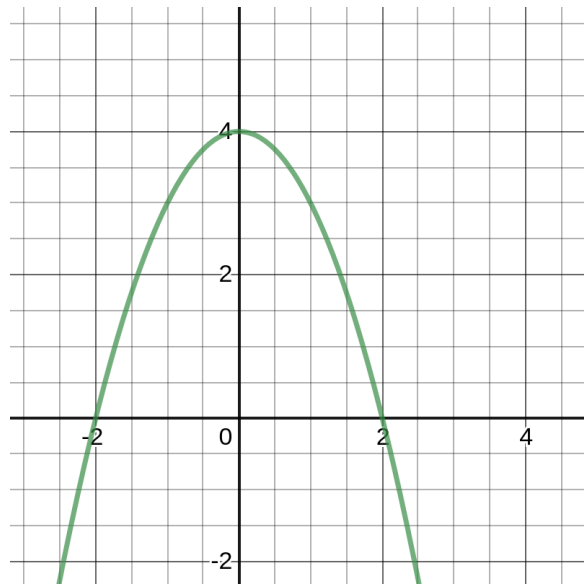


$y = g(t)$

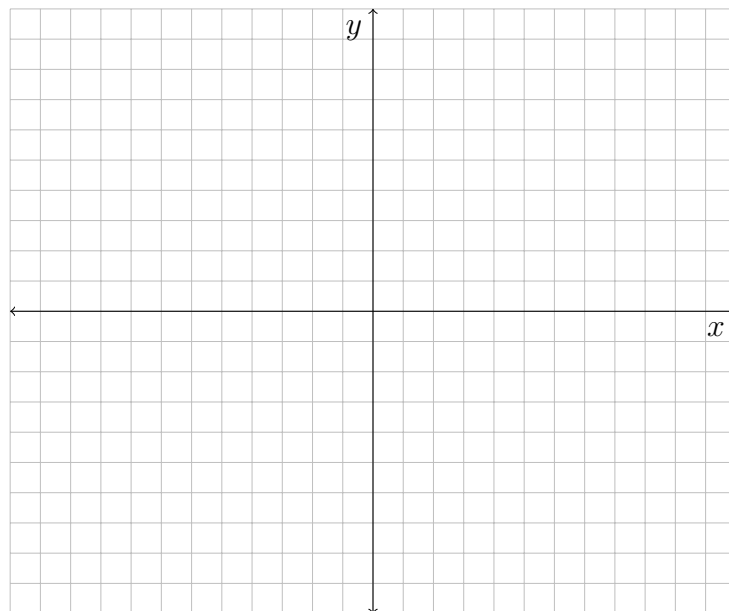


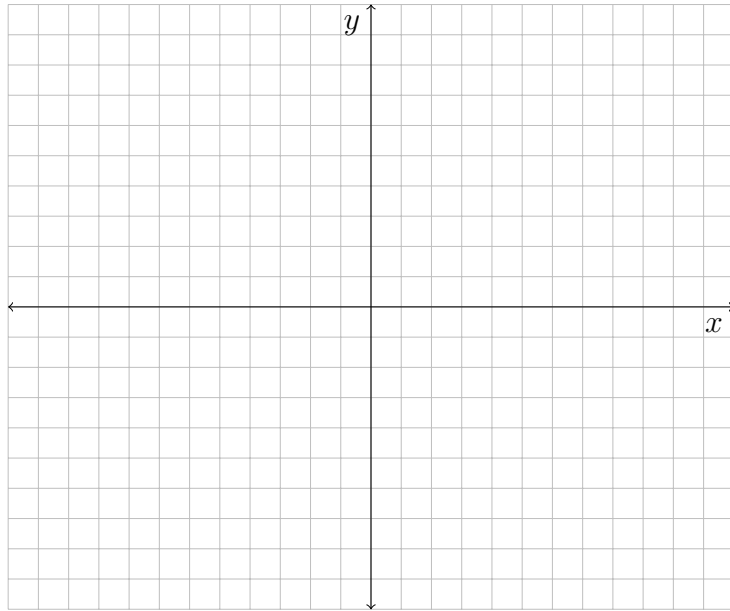


$$x = f(t)$$

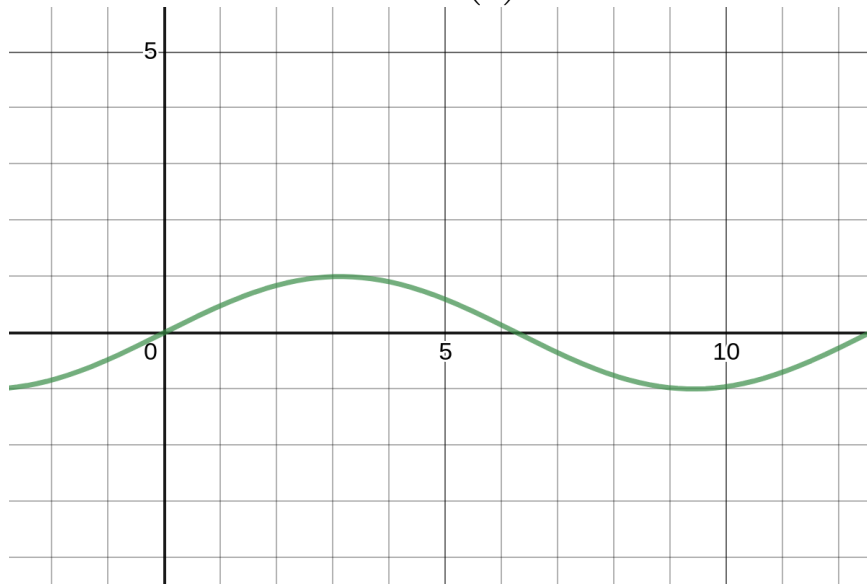


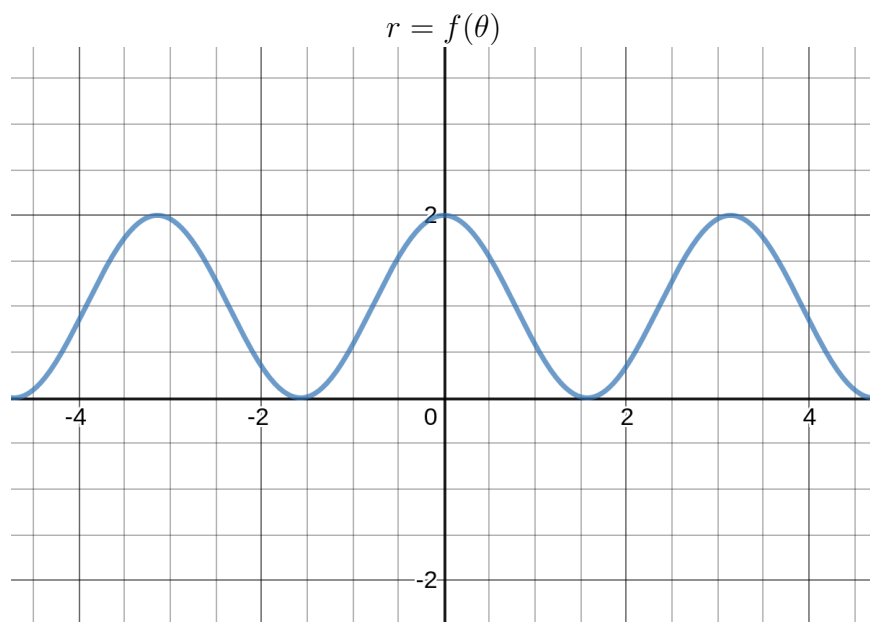
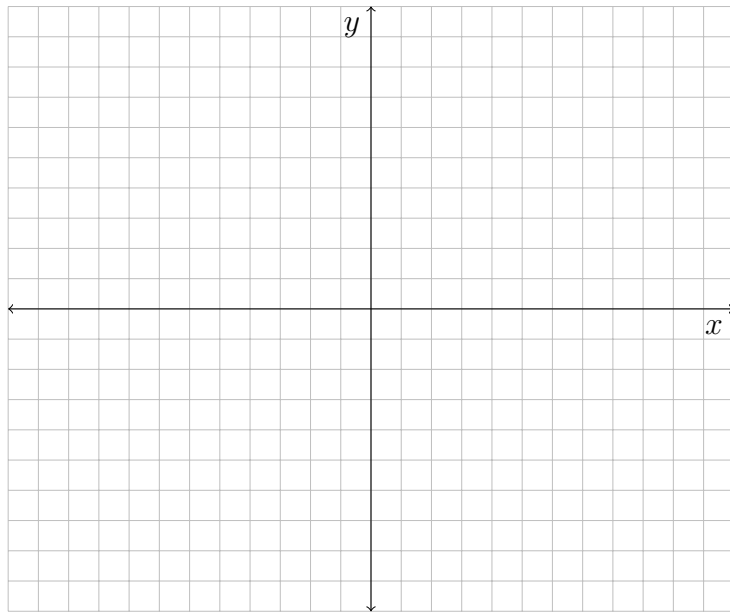
$$y = g(t)$$

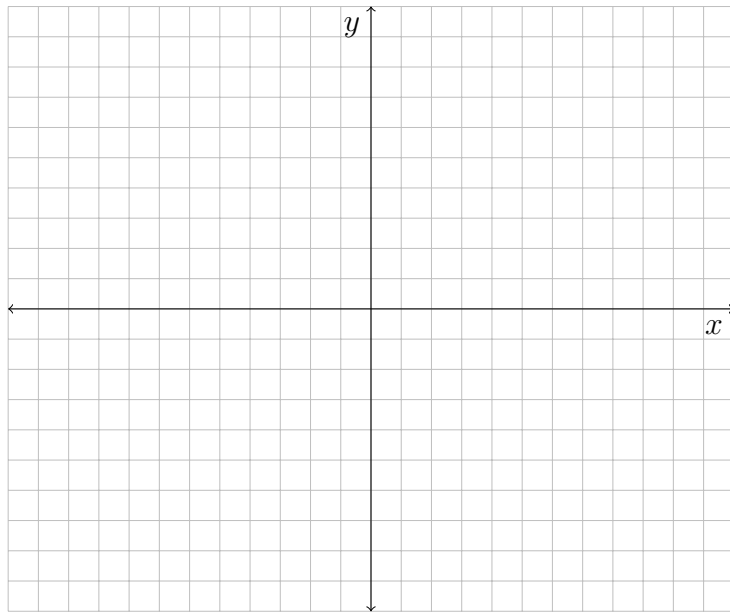




$$r = \sin\left(\frac{\theta}{2}\right)$$







$$r = 1 + 2 \cos(2\theta)$$

