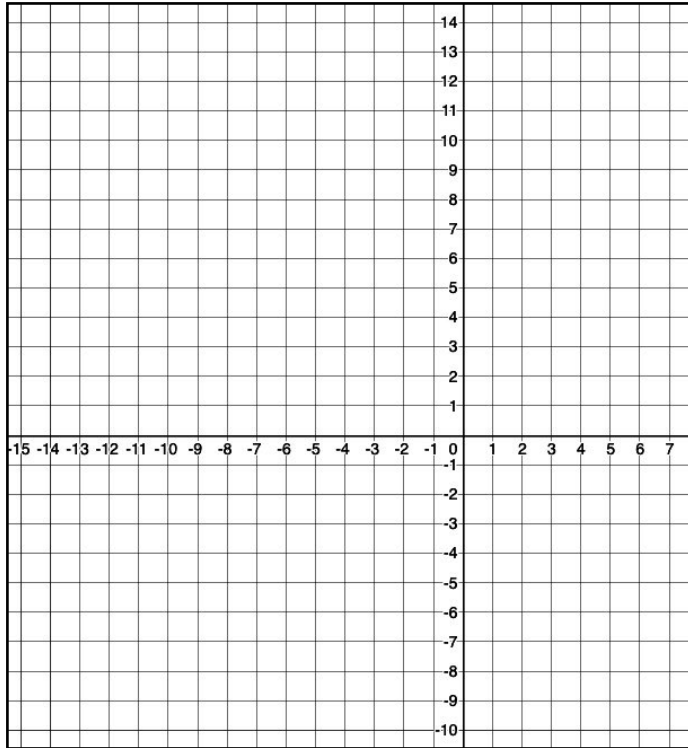


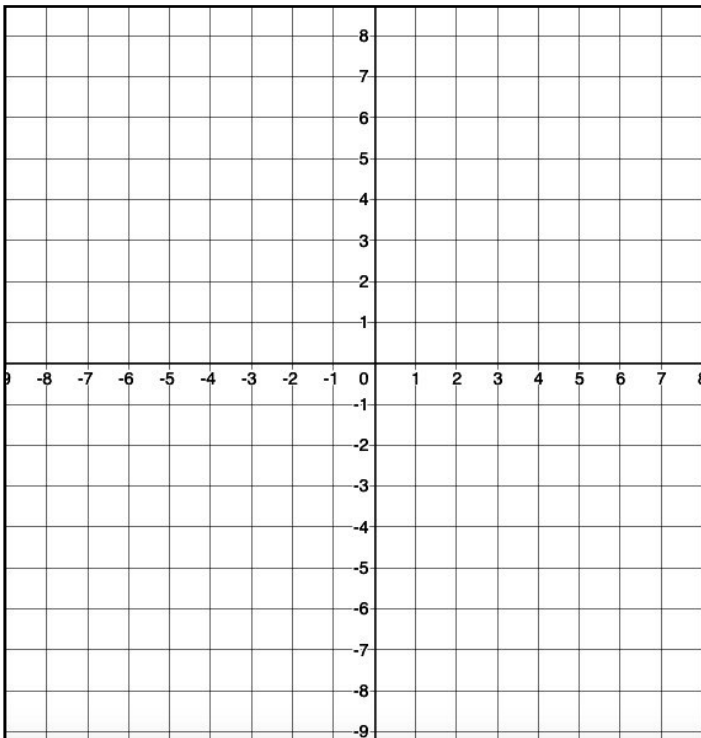
MORE Graphing Rational Functions Part 2 - Non-Transformational

$$f(x) = \frac{x^2 - 16}{x^2 + 7x + 12}$$



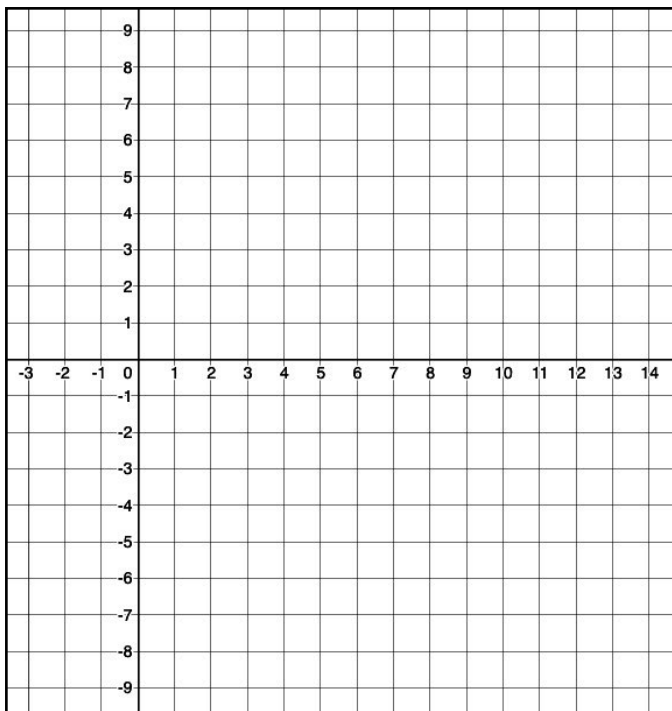
x-intercepts:	
Vertical Asymptotes:	
Horizontal Asymptotes:	
Holes:	
y-Intercept(s):	
Domain:	
Range	

$$f(x) = \frac{x}{x^2 - 9}$$



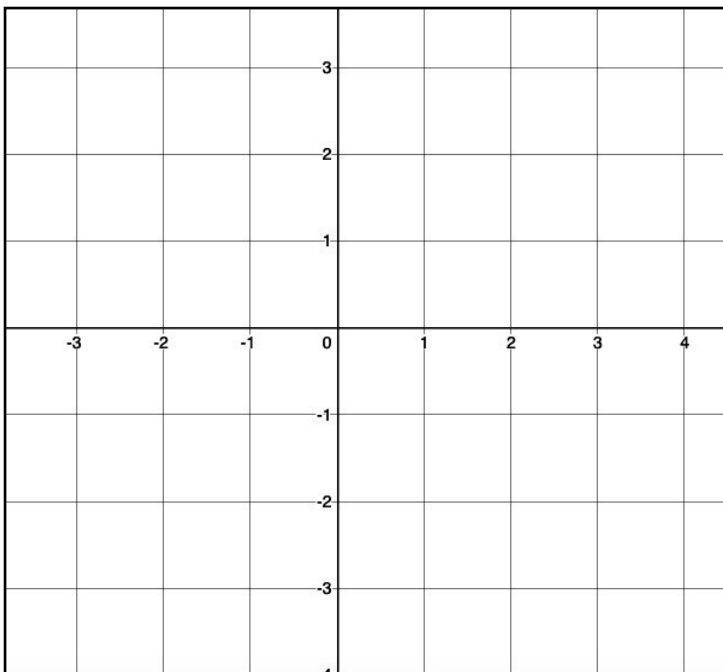
x-intercepts:	
Vertical Asymptotes:	
Horizontal Asymptotes:	
Holes:	
y-Intercept(s):	
Domain:	
Range	

Math III MORE Graphing Rational Functions Part 2 - Non-Transformational



$$f(x) = \frac{x^2 + x}{x^2 - 6x - 7}$$

x-intercepts:	
Vertical Asymptotes:	
Horizontal Asymptotes:	
Holes:	
y-Intercept(s):	
Domain:	
Range	



$$f(x) = \frac{-2x(x+3)}{x(2x-1)(x+3)}$$

x-intercepts:	
Vertical Asymptotes:	
Horizontal Asymptotes:	
Holes:	
y-Intercept(s):	
Domain:	
Range	