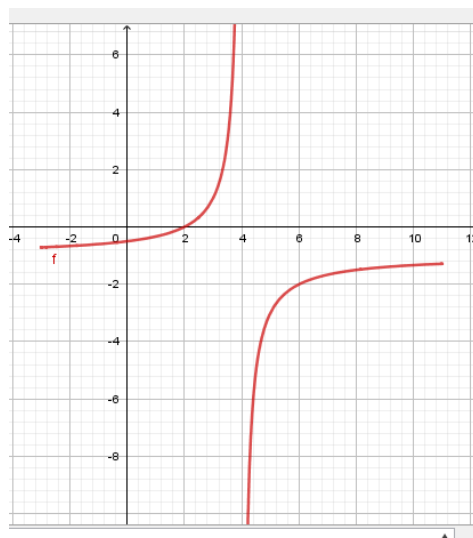
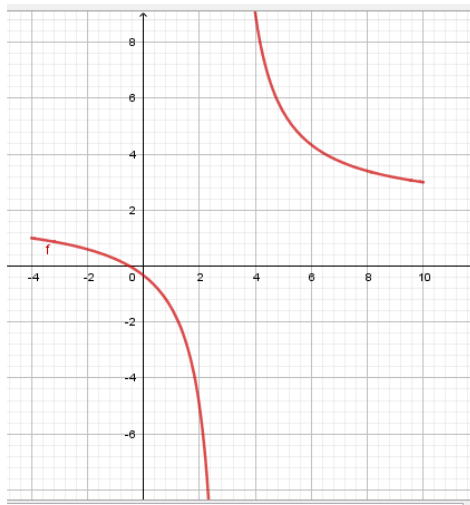


Série 1 : les fonctions (rationnelles) homographiques

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

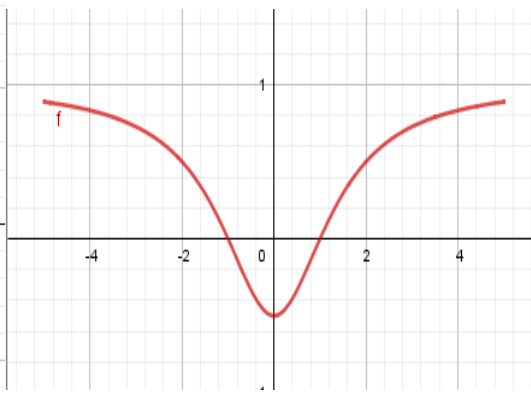
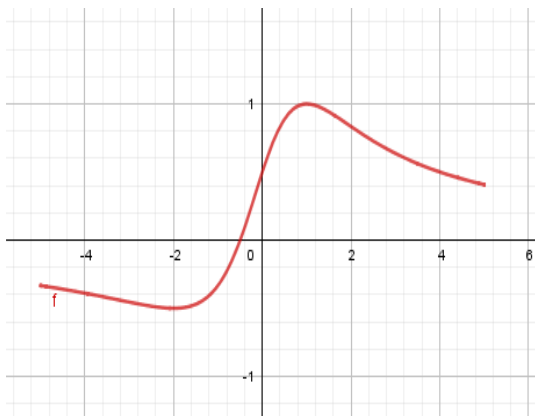
$$g(x) = \frac{2-x}{x-4}$$



Série 2 : les fonctions (rationnelles) régulières

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

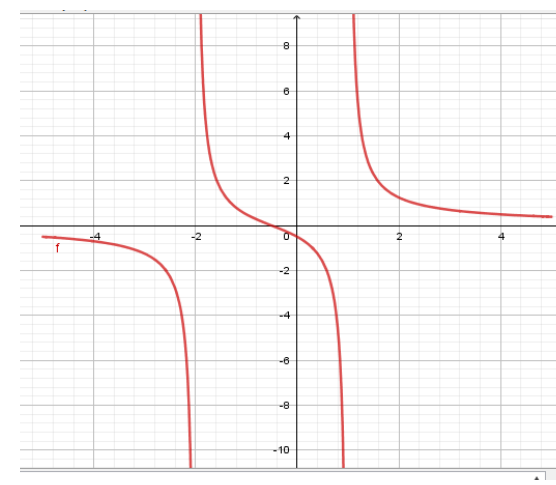
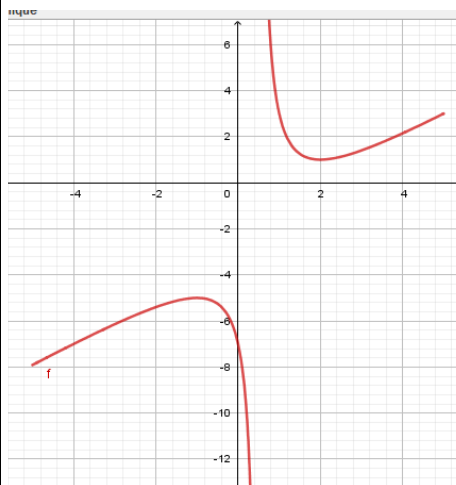
$$g(x) = \frac{x^2-1}{x^2+2}$$



Série 3 : les fonctions (rationnelles) générales

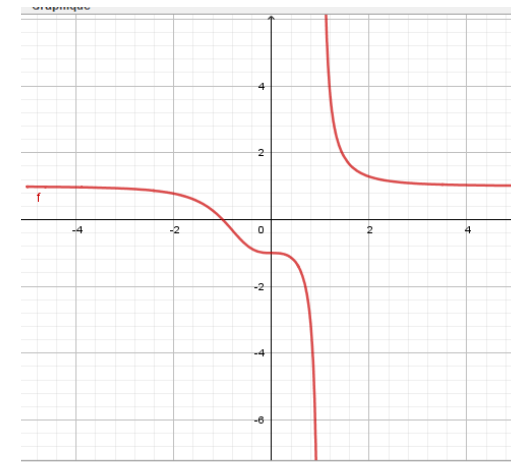
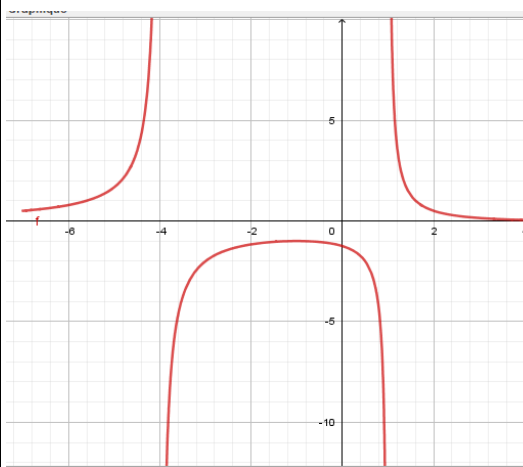
$$f(x) = \frac{2x^2-6x+7}{2x-1}$$

$$g(x) = \frac{2x+1}{x^2+x-2}$$



$$h(x) = \frac{5-x}{x^2+3x-4}$$

$$k(x) = \frac{x^3+1}{x^3-1}$$



$$t(x) = \frac{x^4 + 1}{x^4 - 1}$$

