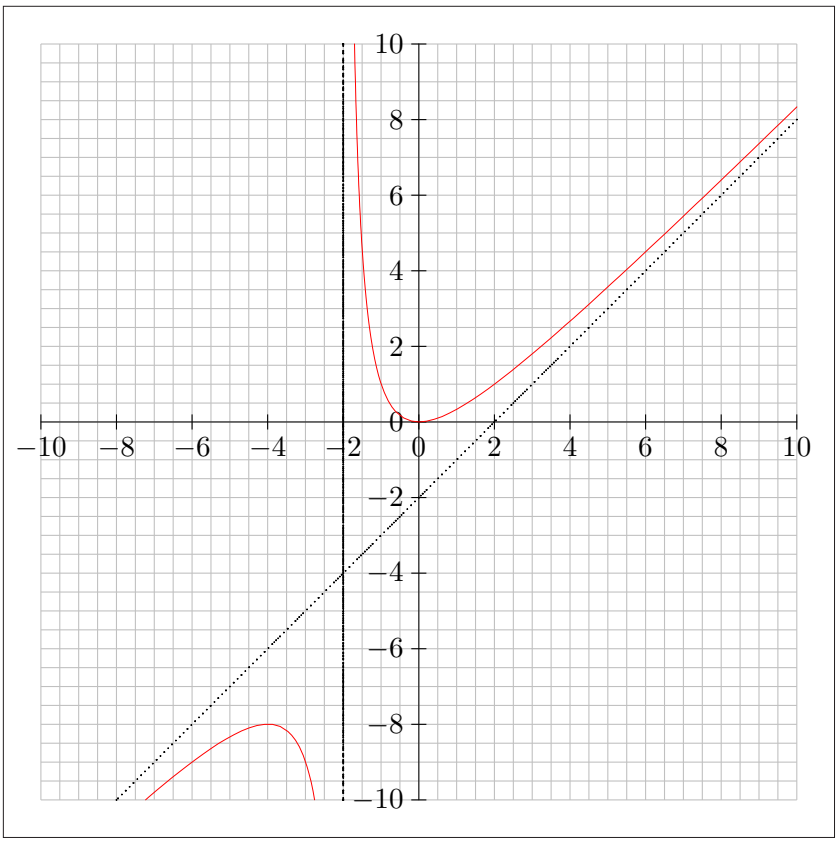
Fonctions rationnelles (1)
- Graphiques -

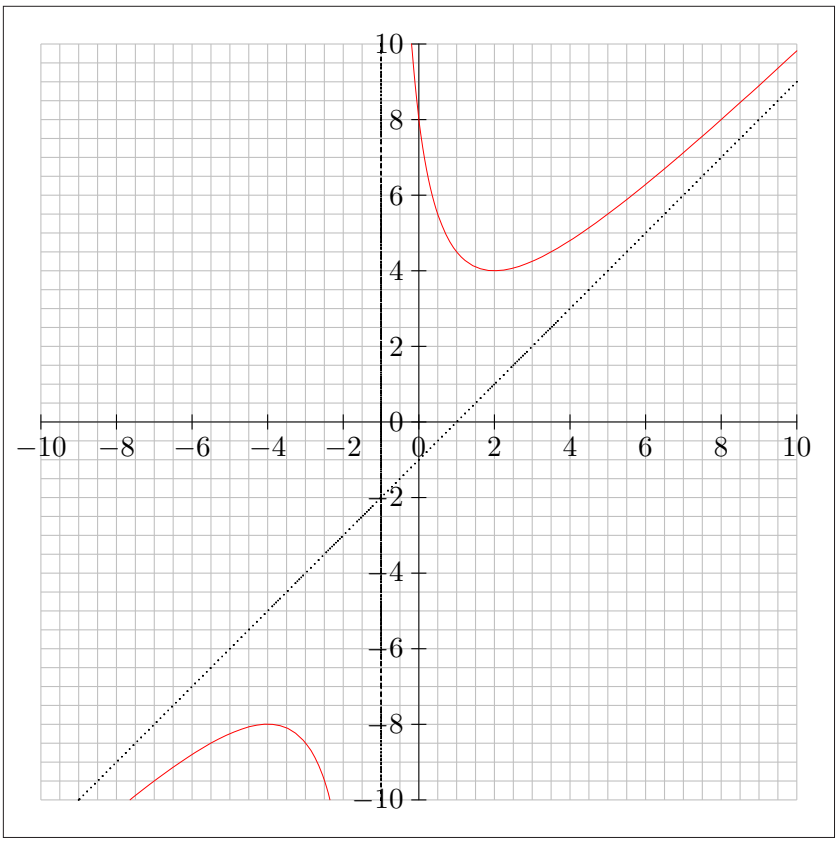
$f(x)$	$=$	$\frac{x^2}{x+2}$	☞graphique
$f(x)$	$=$	$x-1+\frac{9}{x+1}$	☞graphique
$f(x)$	$=$	$\frac{4x^2+4x+5}{4x+2}$	☞graphique
$f(x)$	$=$	$\frac{x^2+2x+2}{x-1}$	☞graphique
$f(x)$	$=$	$\frac{-x^2-2x-1}{x+3}$	☞graphique
$f(x)$	$=$	$x+2-\frac{1}{x+1}$	☞graphique
$f(x)$	$=$	$x+3-\frac{1}{2x+1}$	☞graphique
$f(x)$	$=$	$-2x+1+\frac{2}{x-1}$	☞graphique
$f(x)$	$=$	$\frac{(x-2)^2}{x^2+2}$	☞graphique
$f(x)$	$=$	$\frac{x^2-4x+6}{(x-2)^2}$	☞graphique
$f(x)$	$=$	$\frac{2x^2-3}{x^2-1}$	☞graphique
$f(x)$	$=$	$2-\frac{1}{x+1}+\frac{4}{x+2}$	☞graphique
$f(x)$	$=$	$\frac{x^2-1}{2x^2-x}$	☞graphique

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



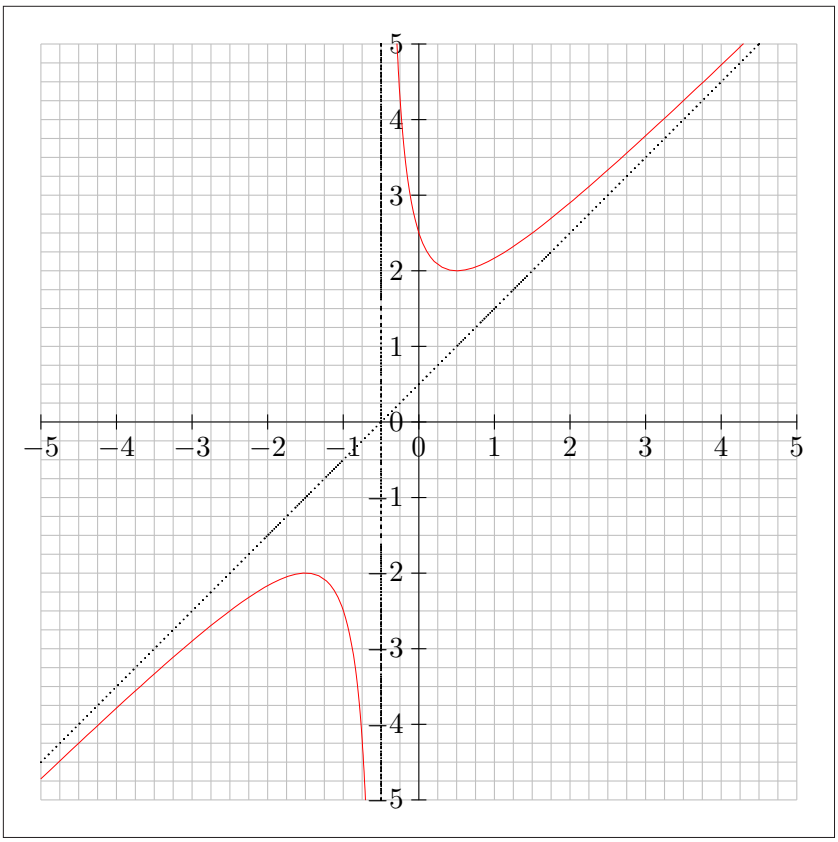
☞ Retour

$$f(x) = x - 1 + \frac{9}{x+1}$$



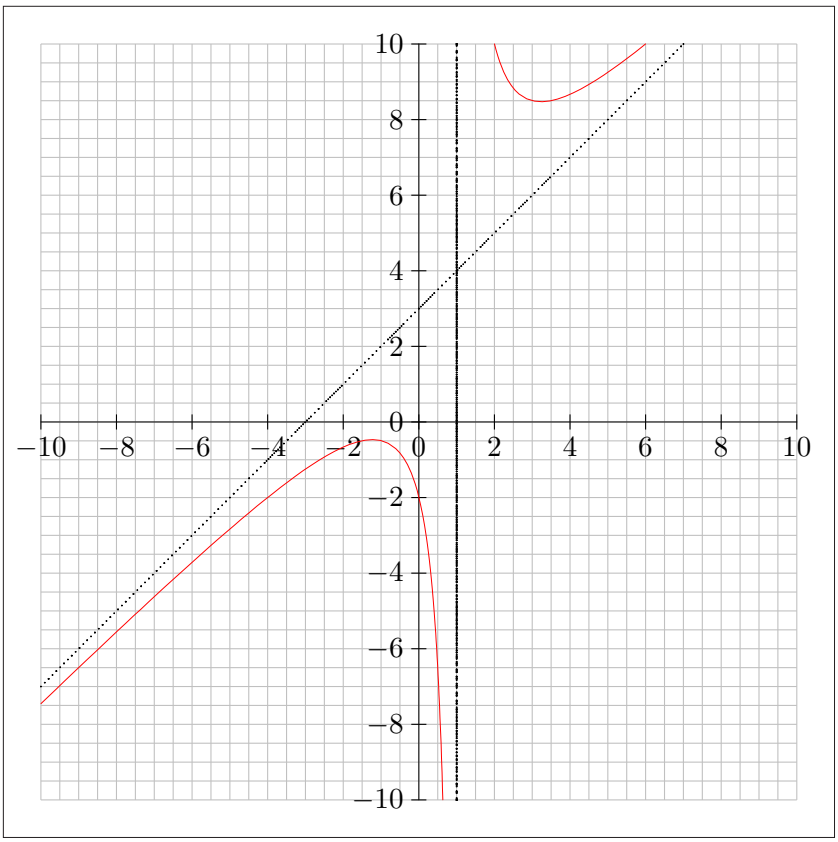
☞ Retour

$$f(x) = \frac{4x^2+4x+5}{4x+2}$$



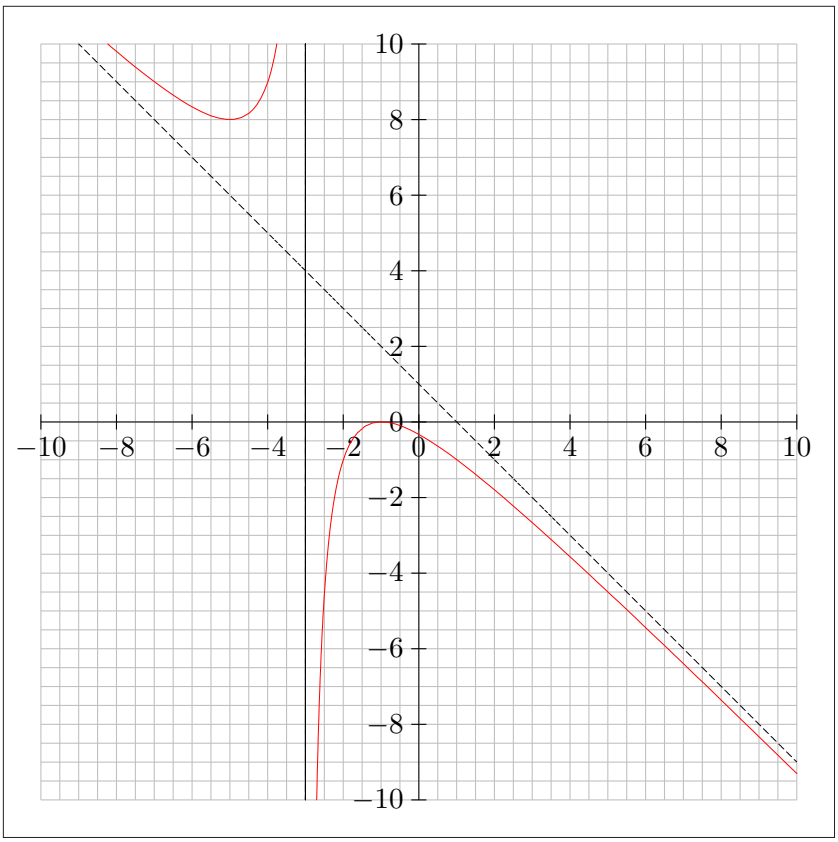
☞ Retour

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



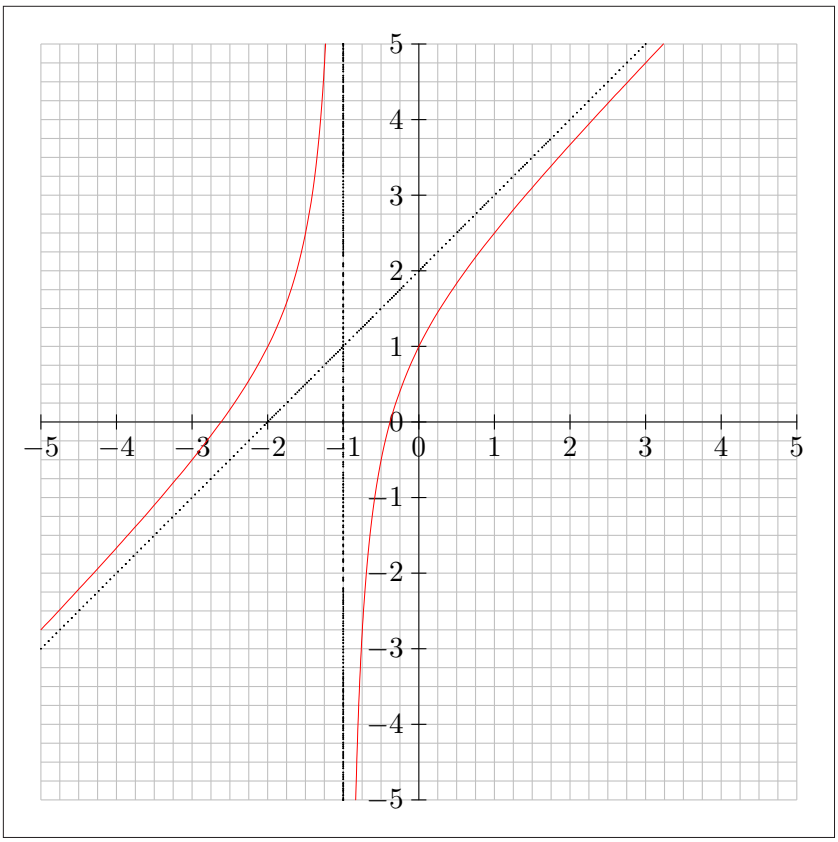
☞ Retour

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



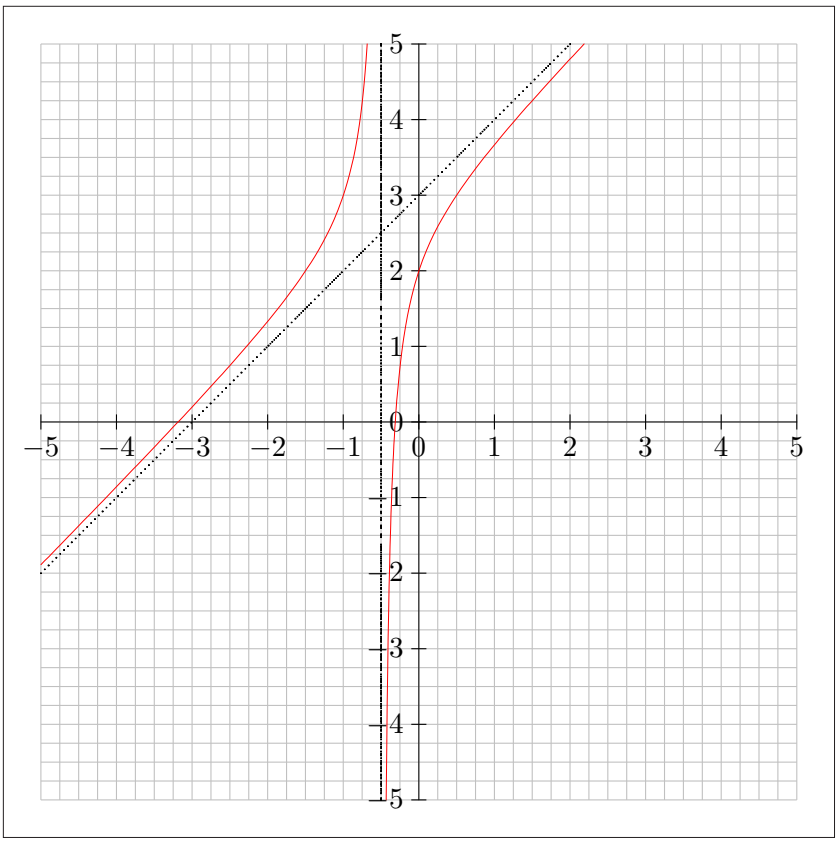
☞ Retour

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



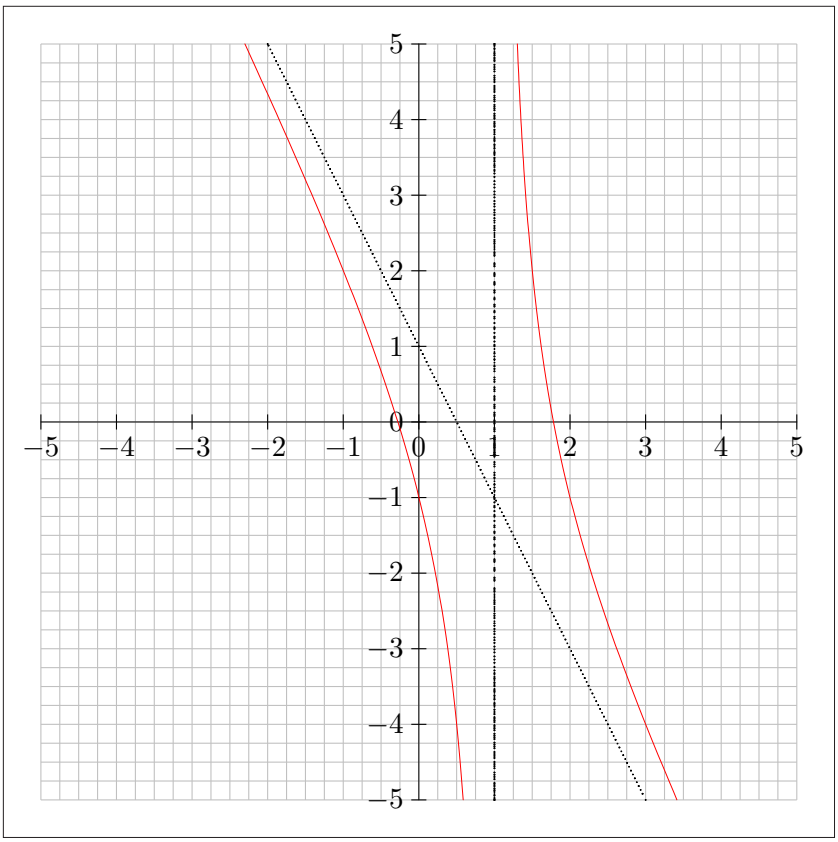
☞ Retour

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



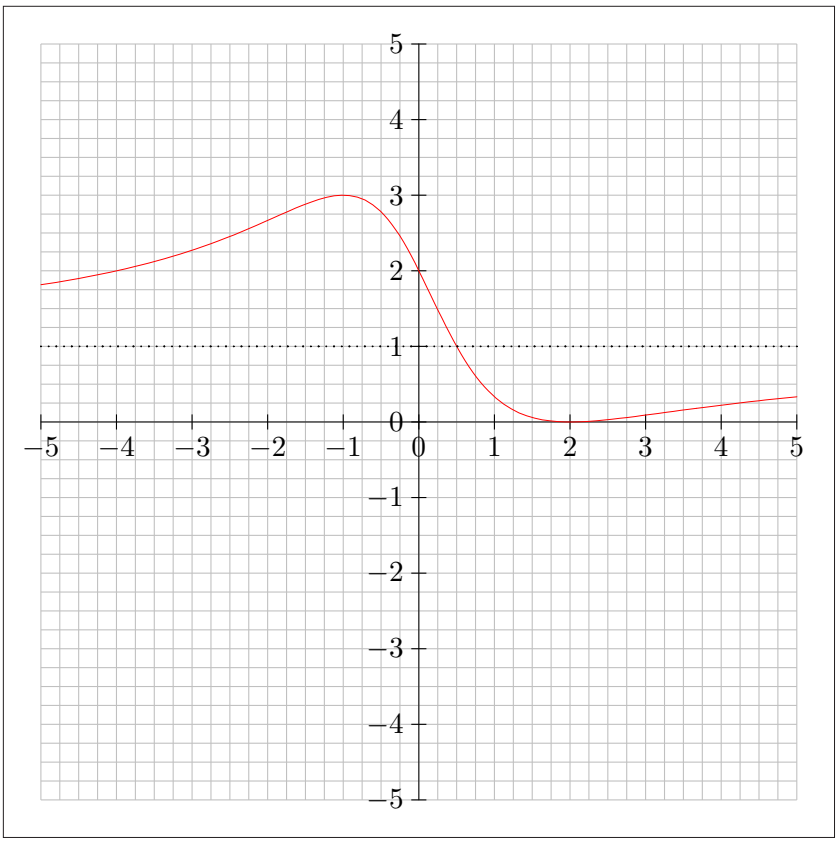
☞ Retour

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



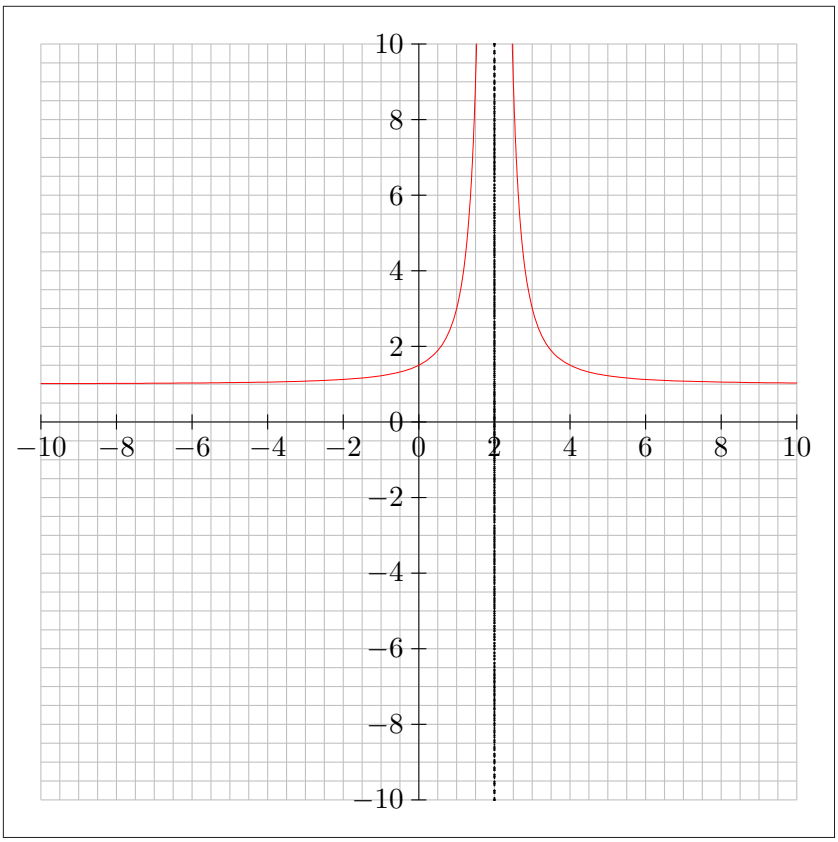
☞ Retour

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



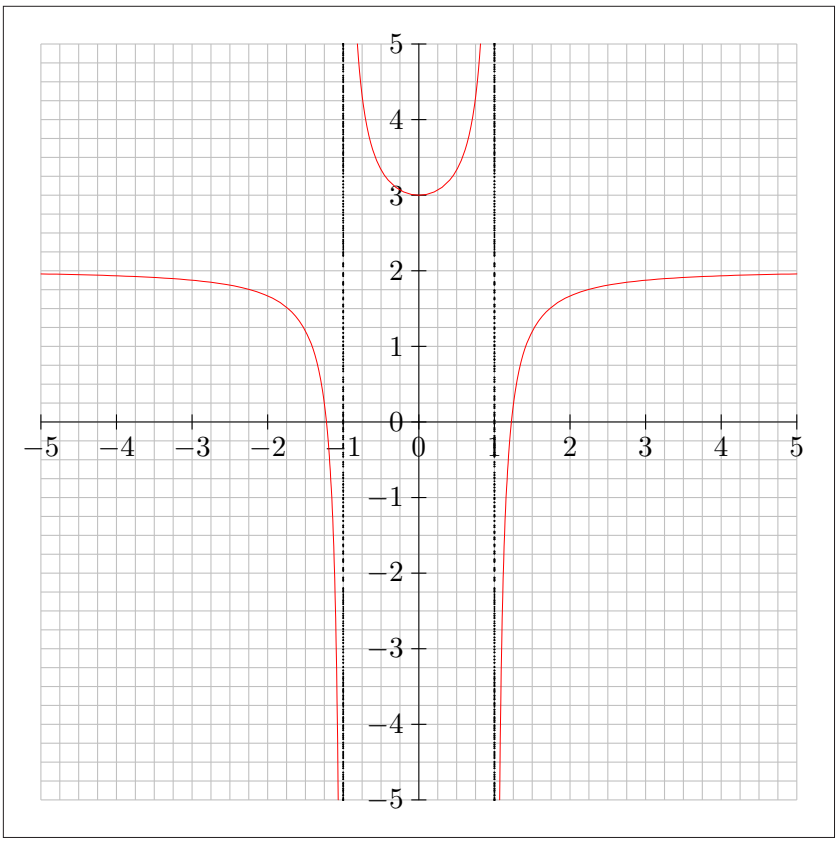
☞ Retour

$$f(x) = \frac{x^2-4x+6}{(x-2)^2}$$



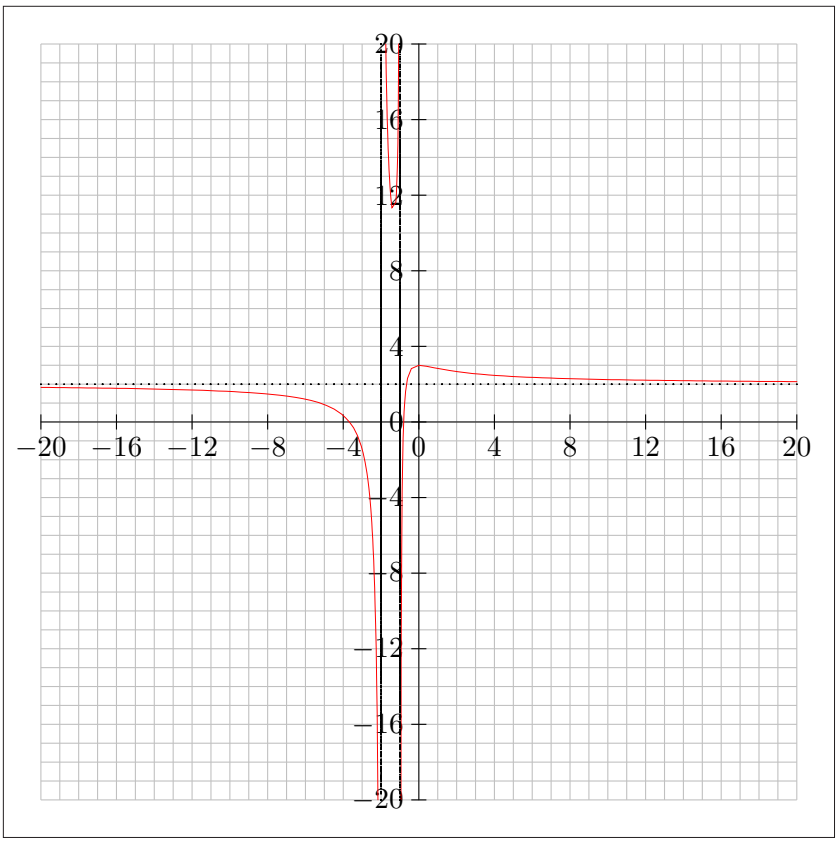
☞ Retour

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



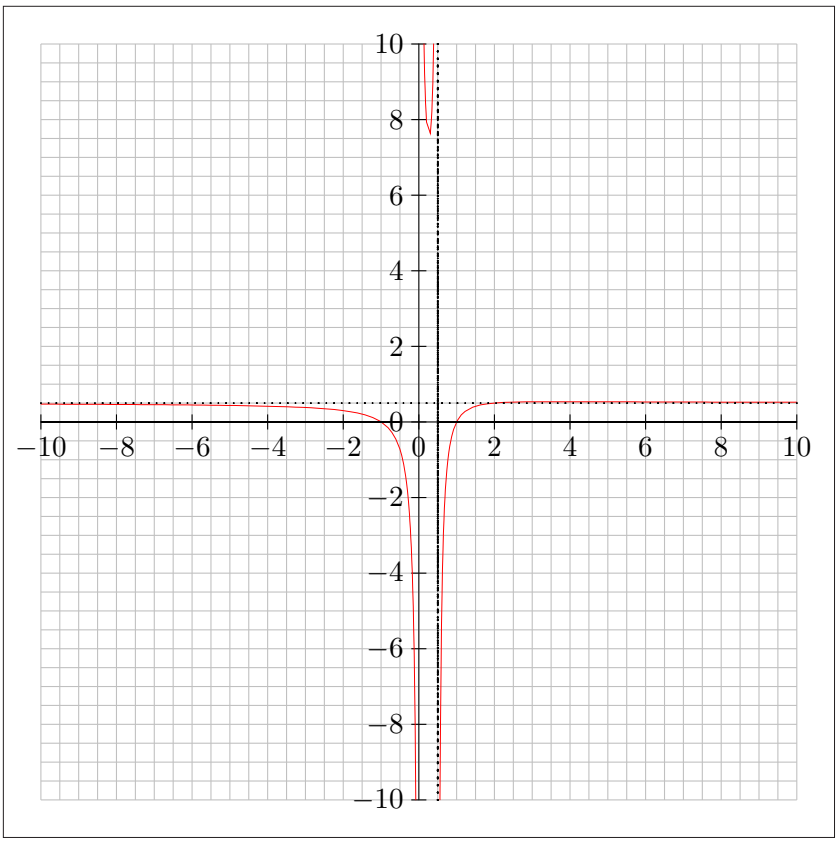
☞ Retour

$$f(x) = 2 - \frac{1}{x+1} + \frac{4}{x+2}$$



☞ Retour

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



☞ Retour