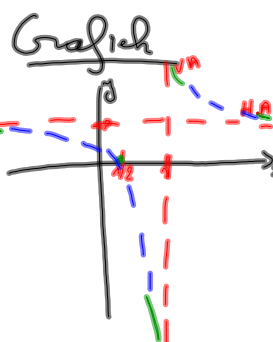


$$f(x) = \frac{2x-1}{x-1}$$

Tekenverloop

x	1/2	1
2x-1	-	+
x-1	-	+
y	+	-



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

Gevraagd: dom f

- nulwaarden / snijpunt y-as
- H.A.
- V.A.
- tekenverloop
- grafiek

Oefeningen 27/1/2014

$$① f(x) = \frac{2x^2+2x+1}{5x^2-5}$$

$$② f(x) = \frac{x^3-7x+6}{x^2+3x+2}$$

$$③ f(x) = \frac{x^2+3x+2}{x^3-7x+6}$$

$$f(x) = \frac{x^3-2x^2-5x+6}{x^3+2x^2-5x-6}$$

