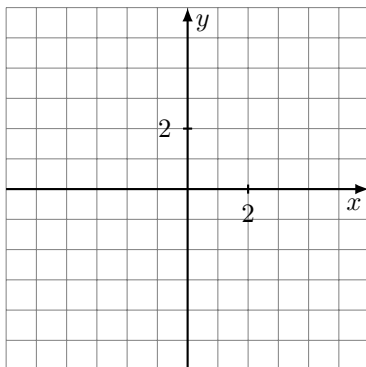


# Funktionen

... graphisch darstellen

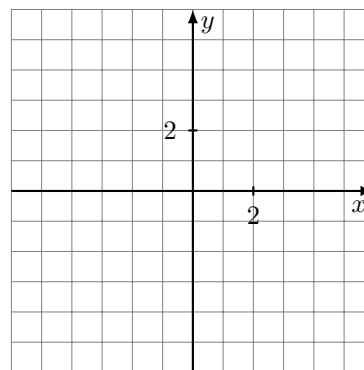
## Aufgabe 1

$$f: y = \frac{2}{3}x - 1$$



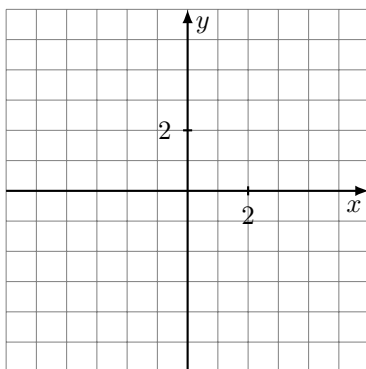
## Aufgabe 4

$$f: y = \frac{1}{x}$$



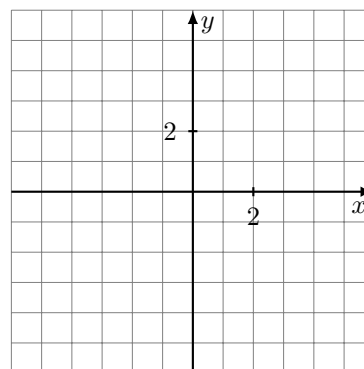
## Aufgabe 2

$$f: y = x^2$$



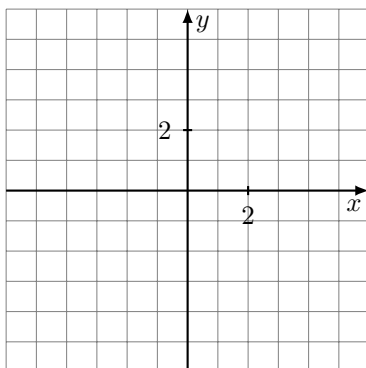
## Aufgabe 5

$$f: y = \frac{1}{x^2}$$



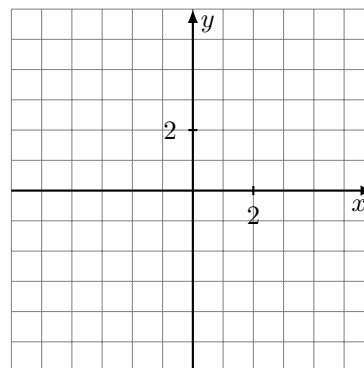
## Aufgabe 3

$$f: y = x^3$$



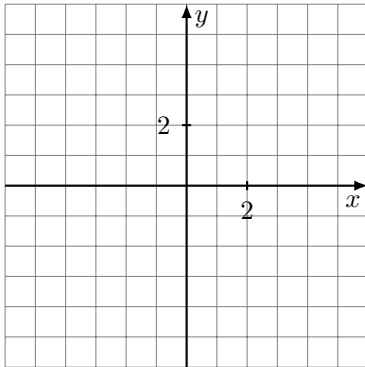
## Aufgabe 6

$$f: y = \sqrt{x}$$



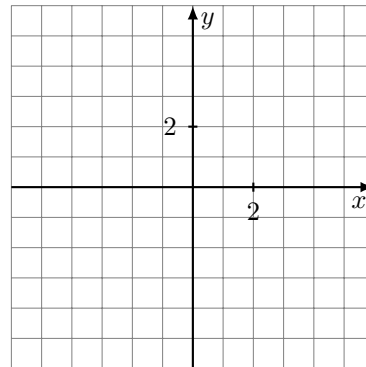
### Aufgabe 7

$$f: y = 2^x$$



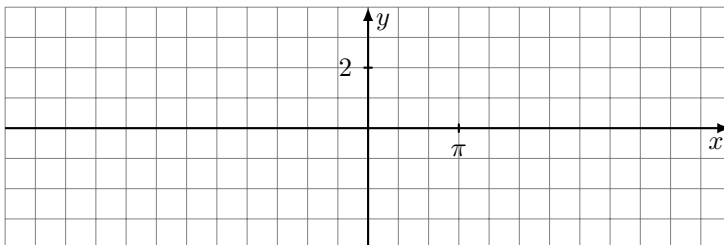
### Aufgabe 8

$$f: y = \log_2(x)$$



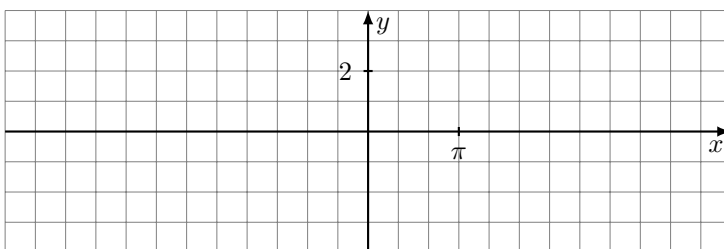
### Aufgabe 9

$$f: y = \sin(x)$$



### Aufgabe 10

$$f: y = \cos(x)$$



### Aufgabe 11

$$f: y = \tan(x)$$

