

Abb. 1c\_1

x ... Zeit in min

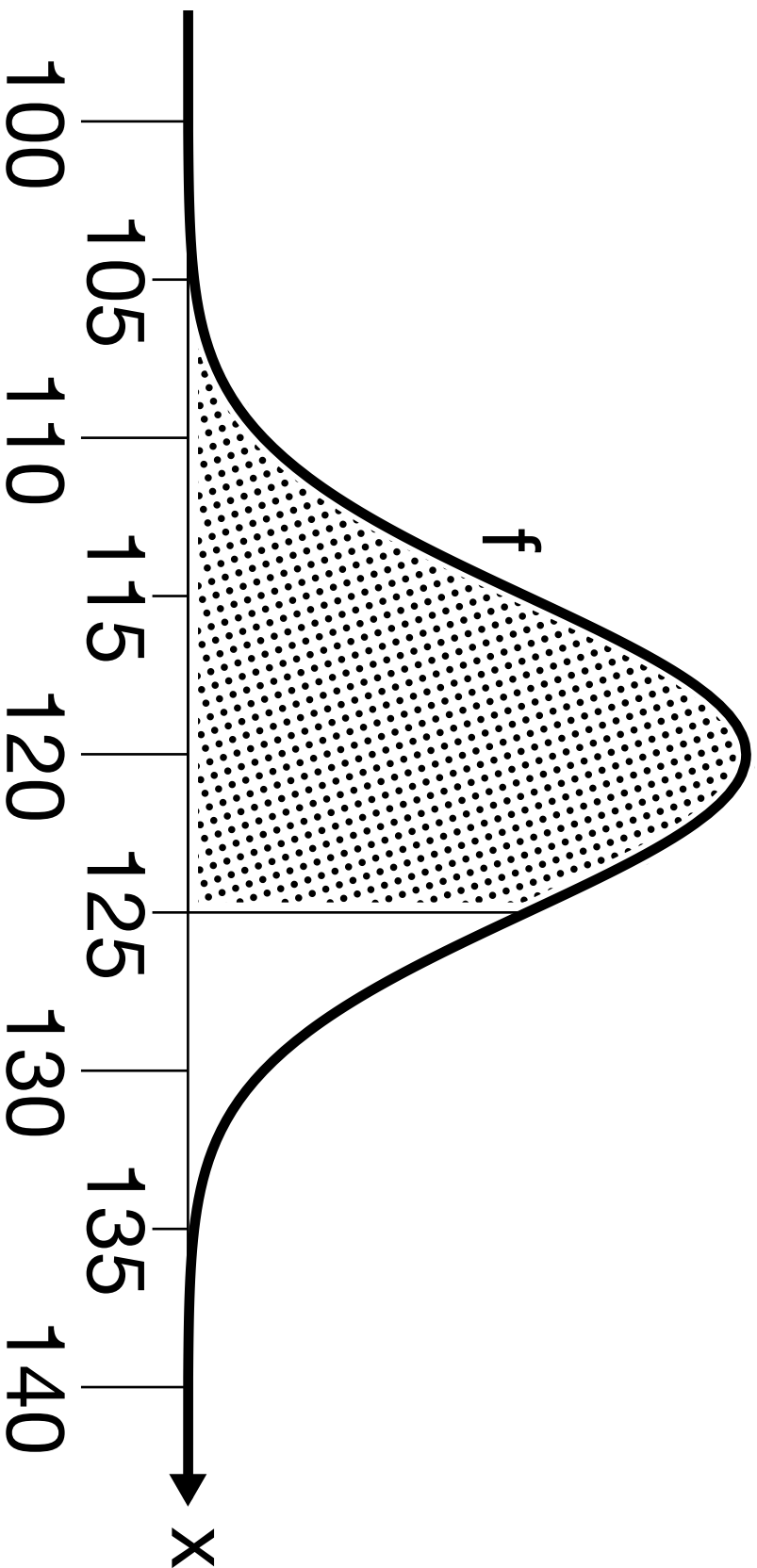


Abb. 1c\_2

x ... Zeit in min

y ... Wahrscheinlichkeit

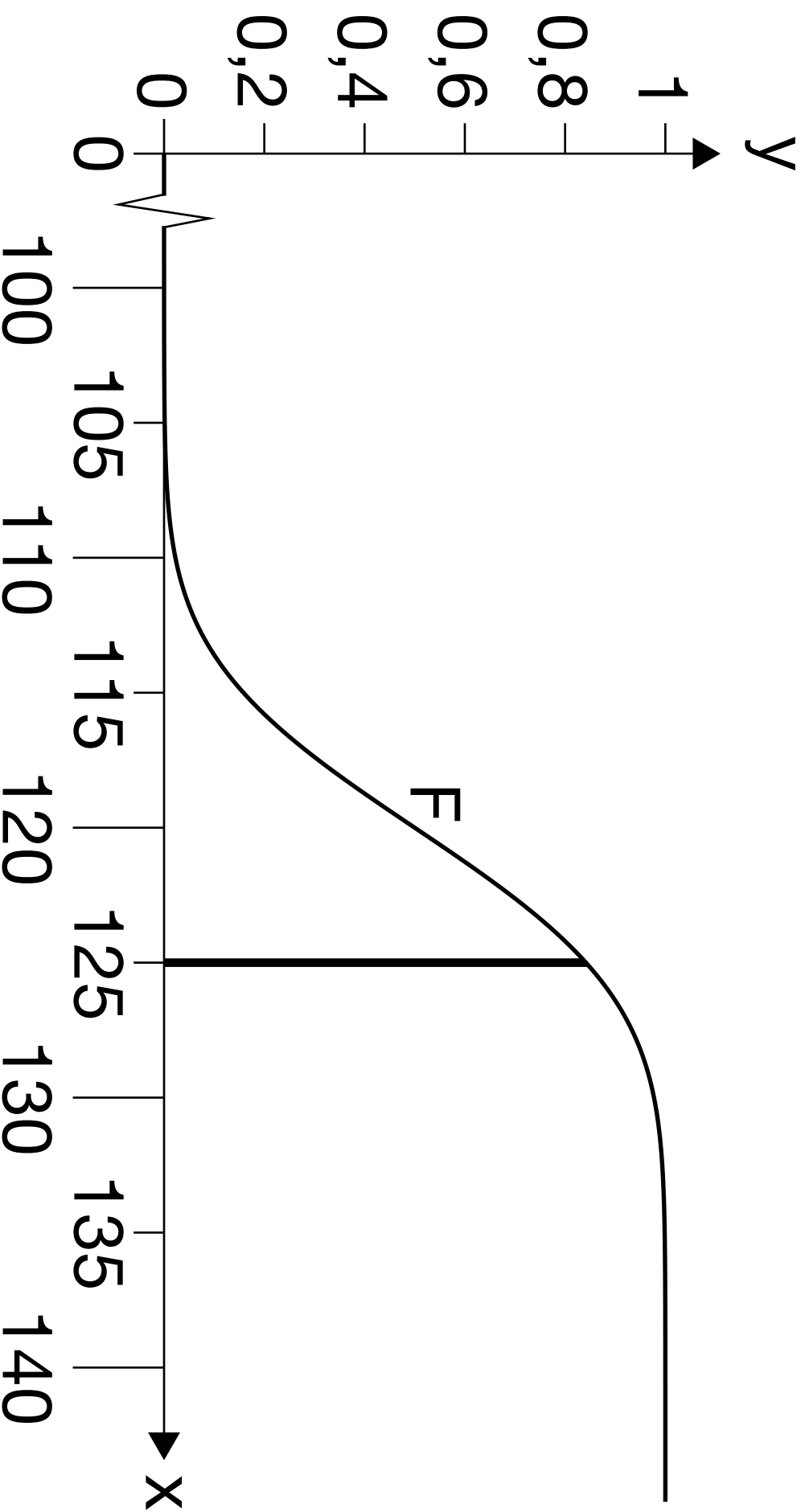
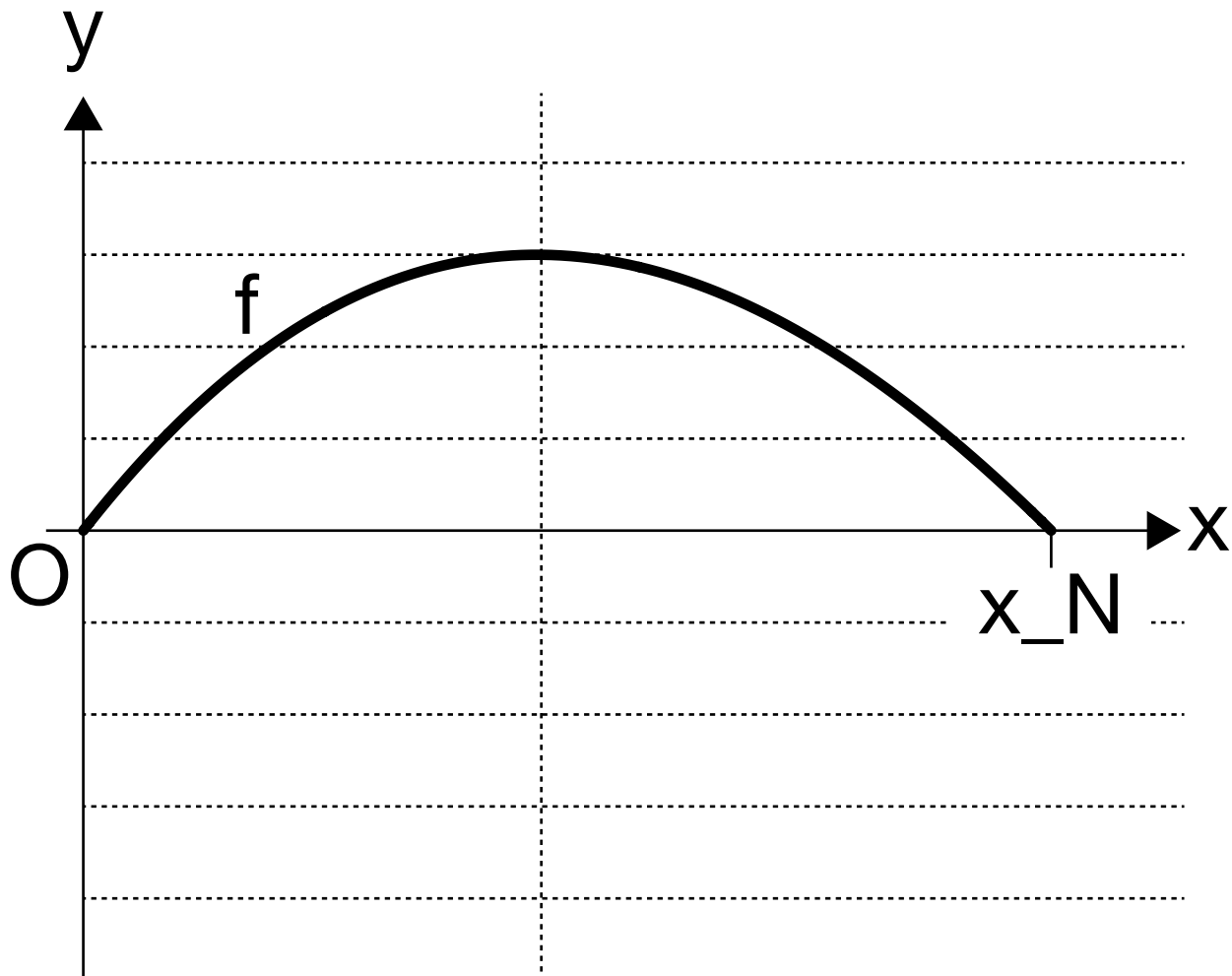


Abb. 2a

$x \dots x$  in cm

$y \dots f(x), g(x)$  in cm



# Abb. 3a

x ... t in Tagen

y ... S(t) in Grad (°)

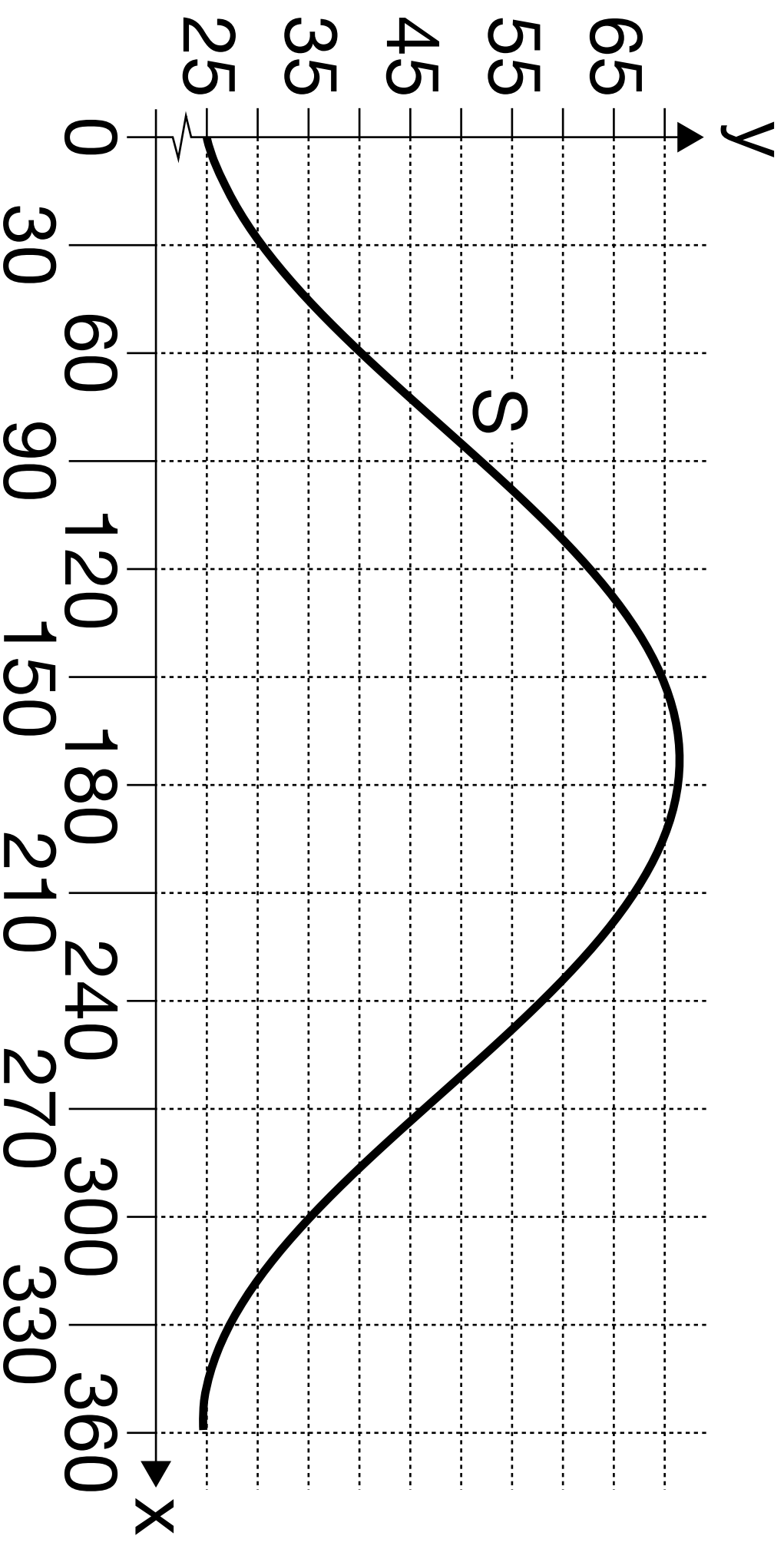


Abb. 4a

x ... Zeit in min

y ... Flughöhe in m

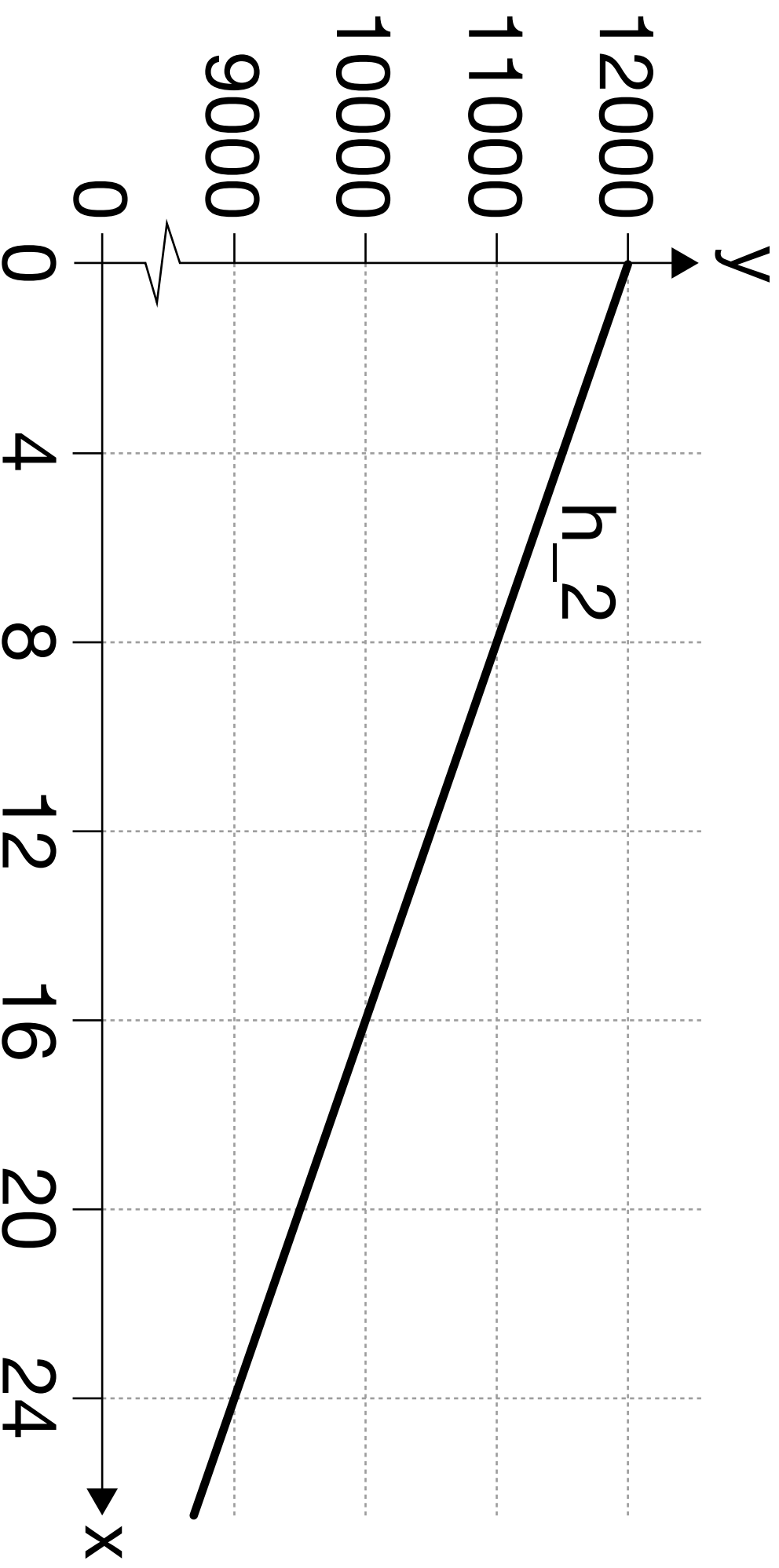


Abb. 4b

x ... Zeit t in s

y ... momentane Änderungsrate der  
Flughöhe in m/s

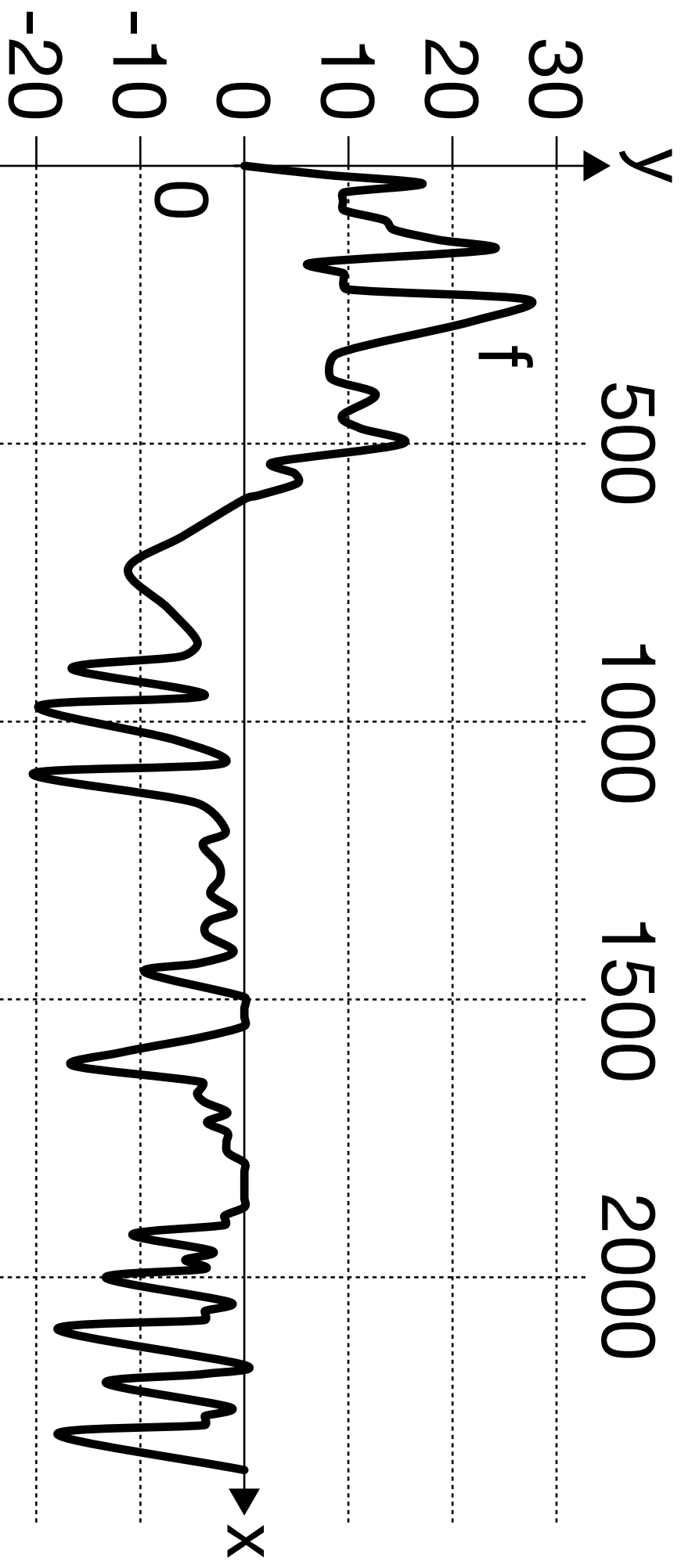
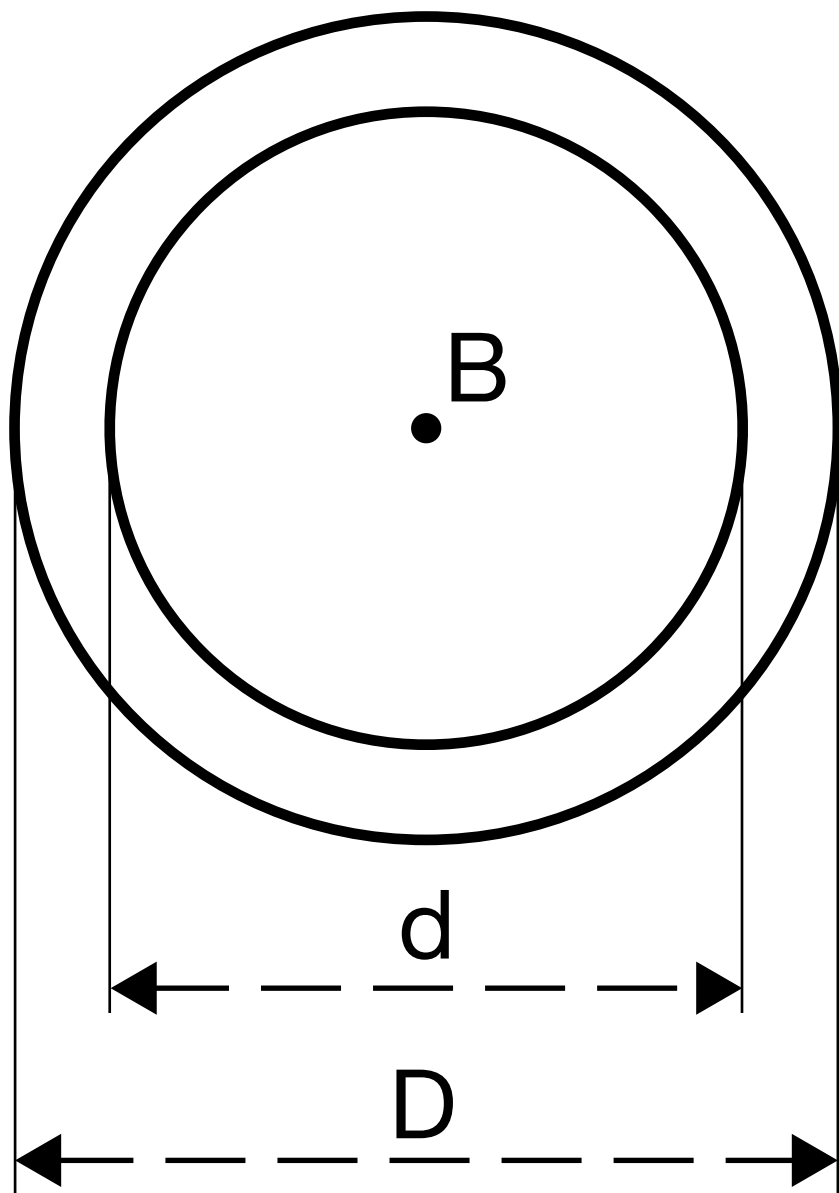


Abb. 5

B ... Bull's Eye

d ... Durchmesser des  
inneren Kreises

D ... Durchmesser des  
äußeren Kreises



# Abb. 5b

A ... Auge des Spielers

M ... Mittelpunkt der Dartscheibe

— Dartscheibe

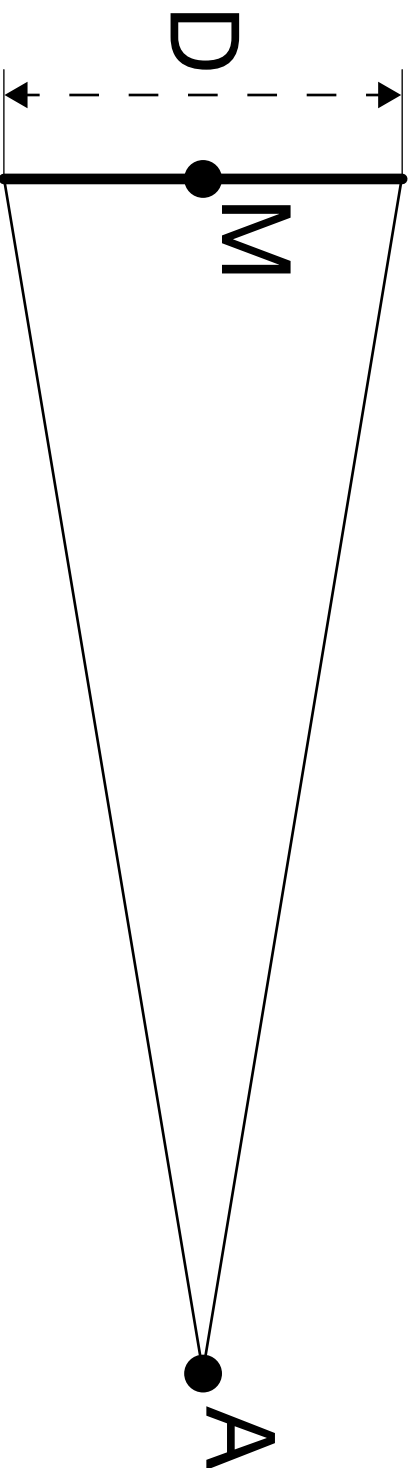




Abb. 5c

$x \dots x$  in cm

$y \dots f(x)$  in cm

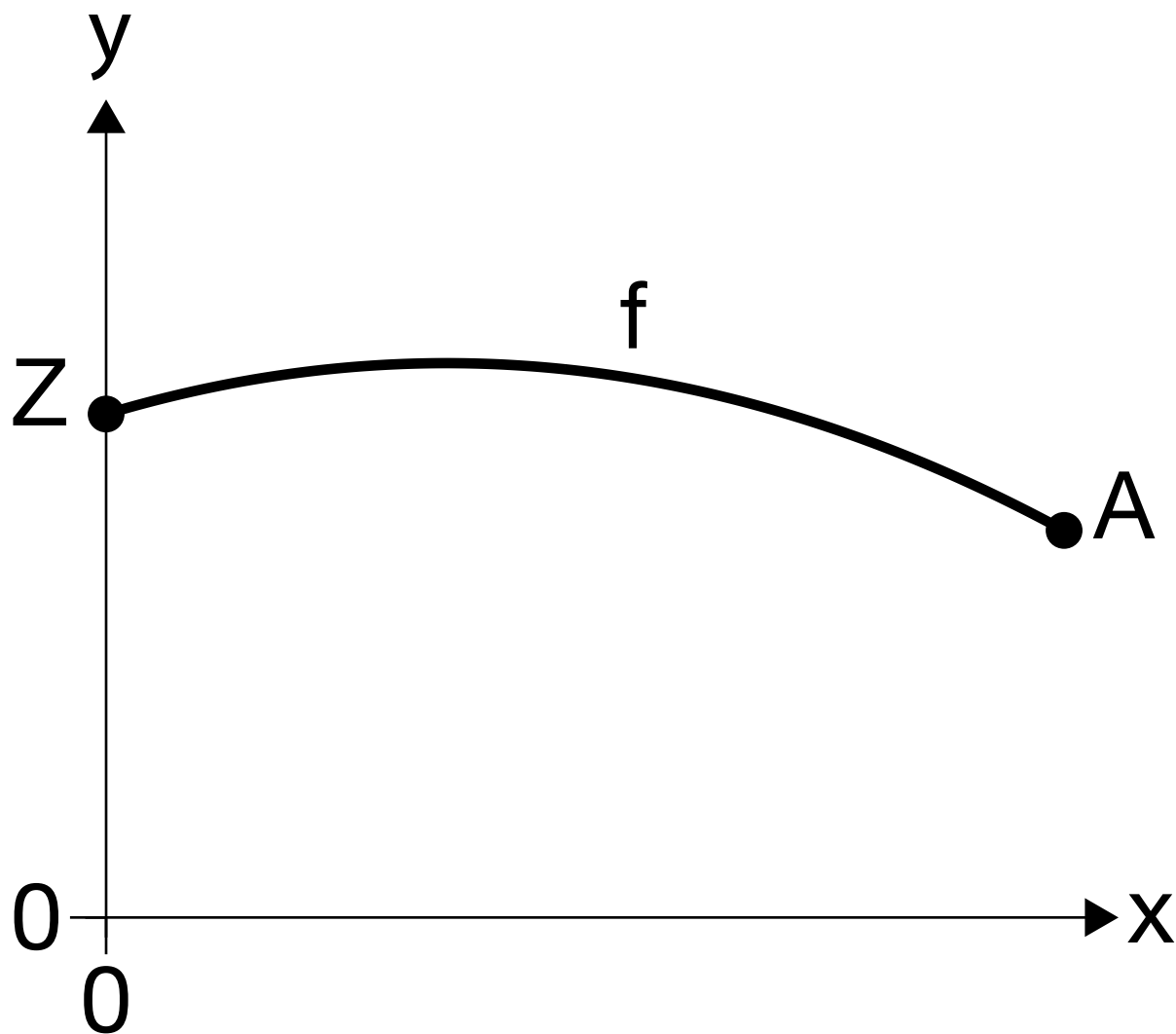


Abb. 6b

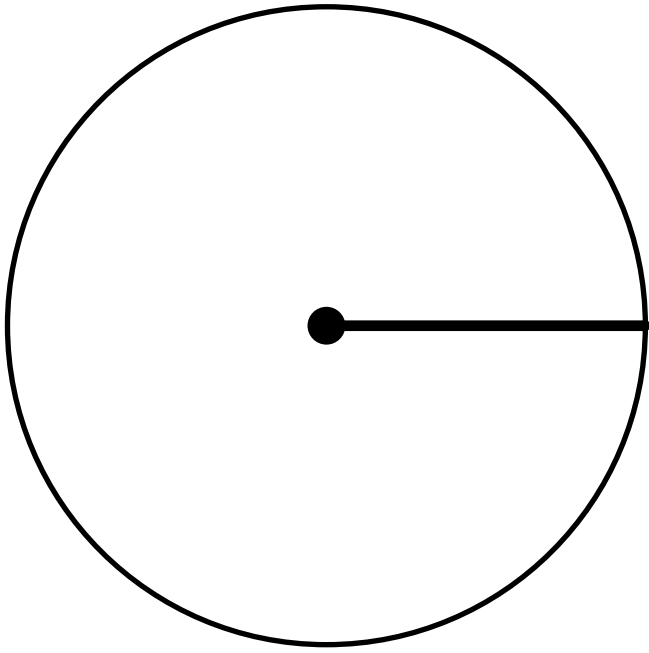


Abb. 6c

- Grundmenge G
- - - Menge A
- - - Menge B

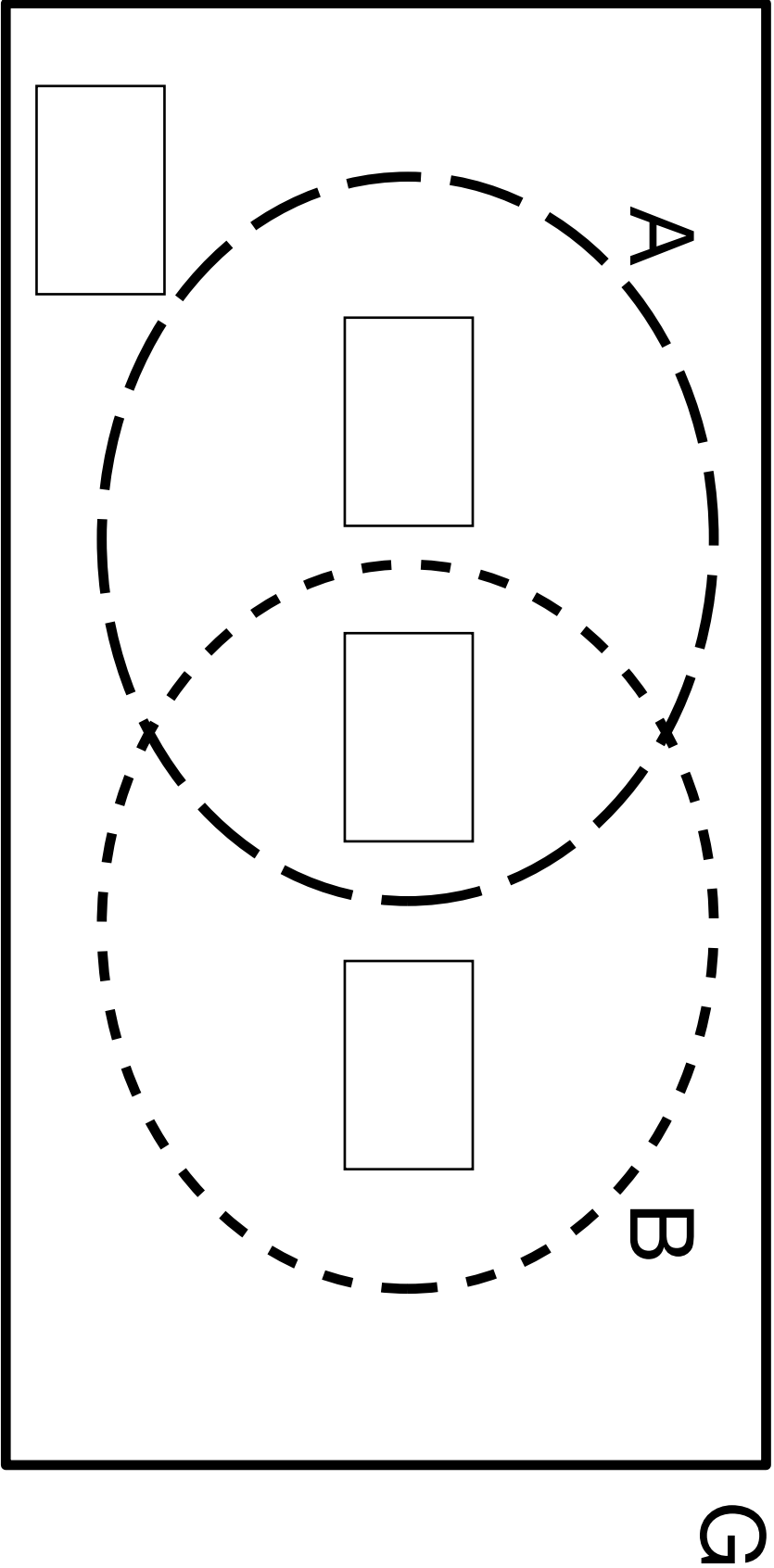


Abb. 7a

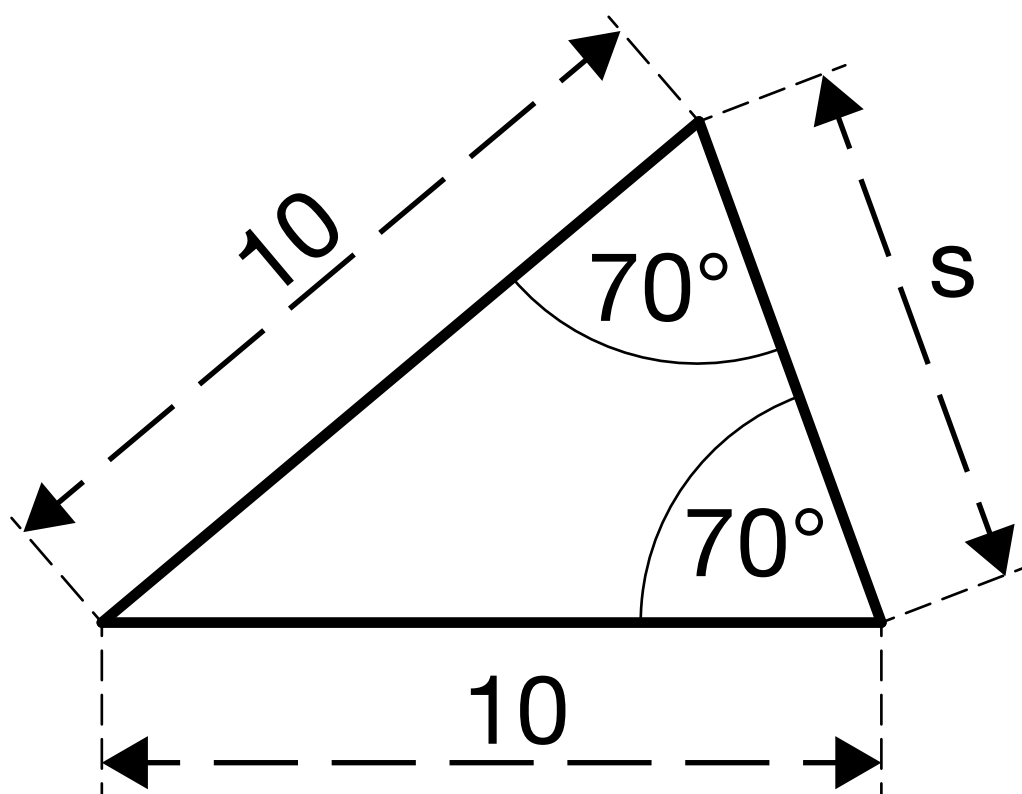


Abb. 7b

$x \dots x$  in m

$y \dots f(x)$  in m

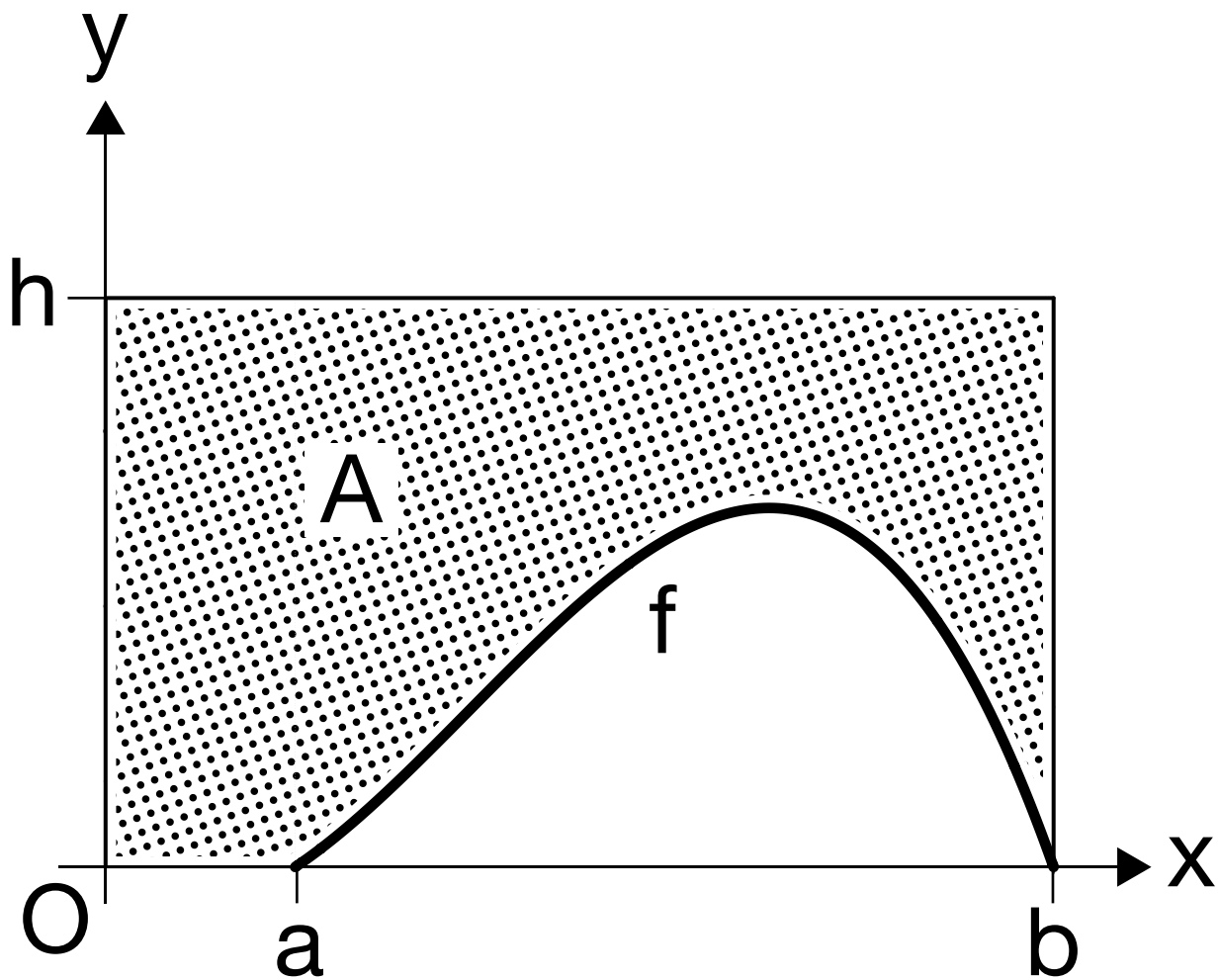


Abb. 7c

x ... x in m

y ... y in m

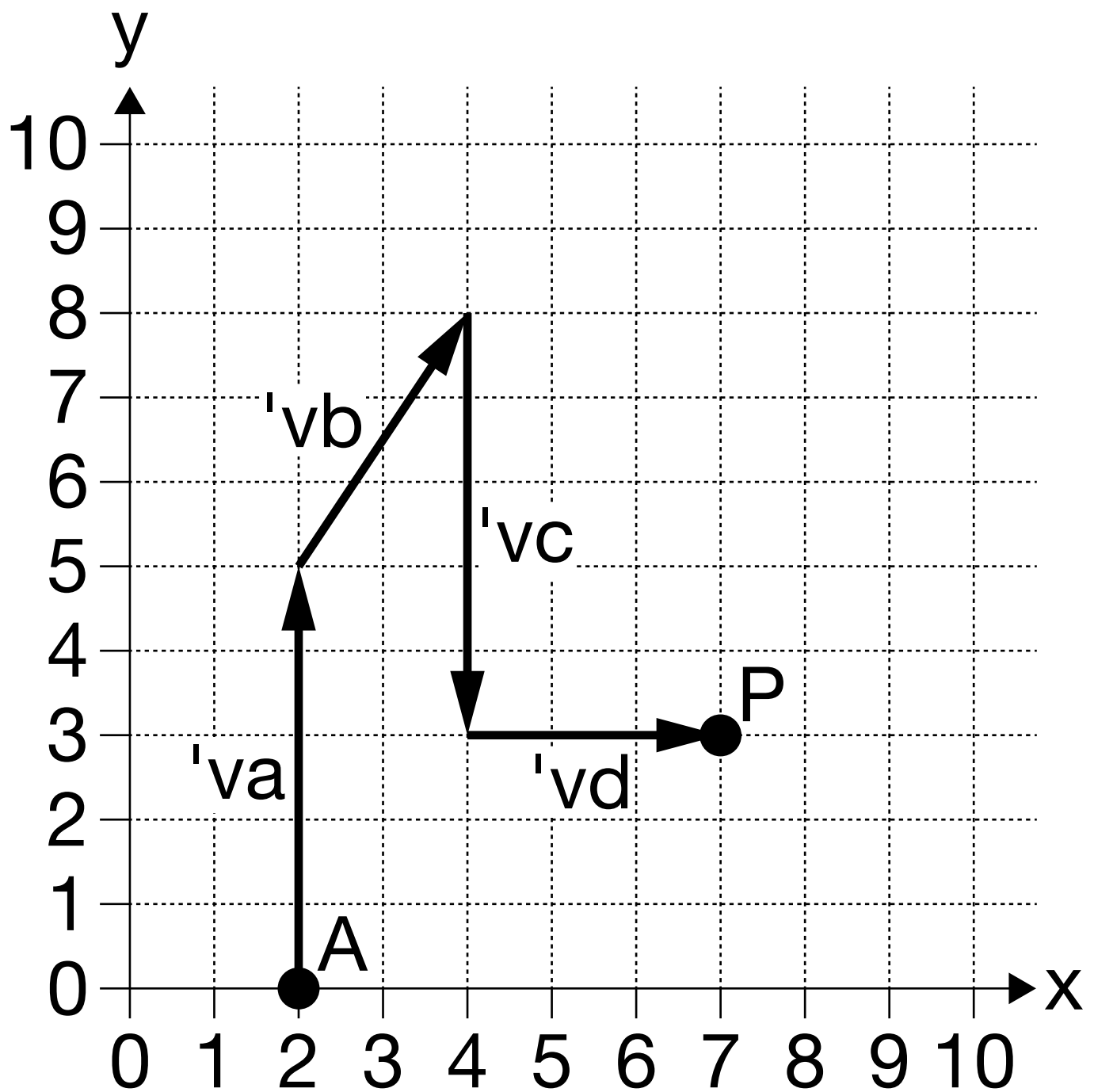
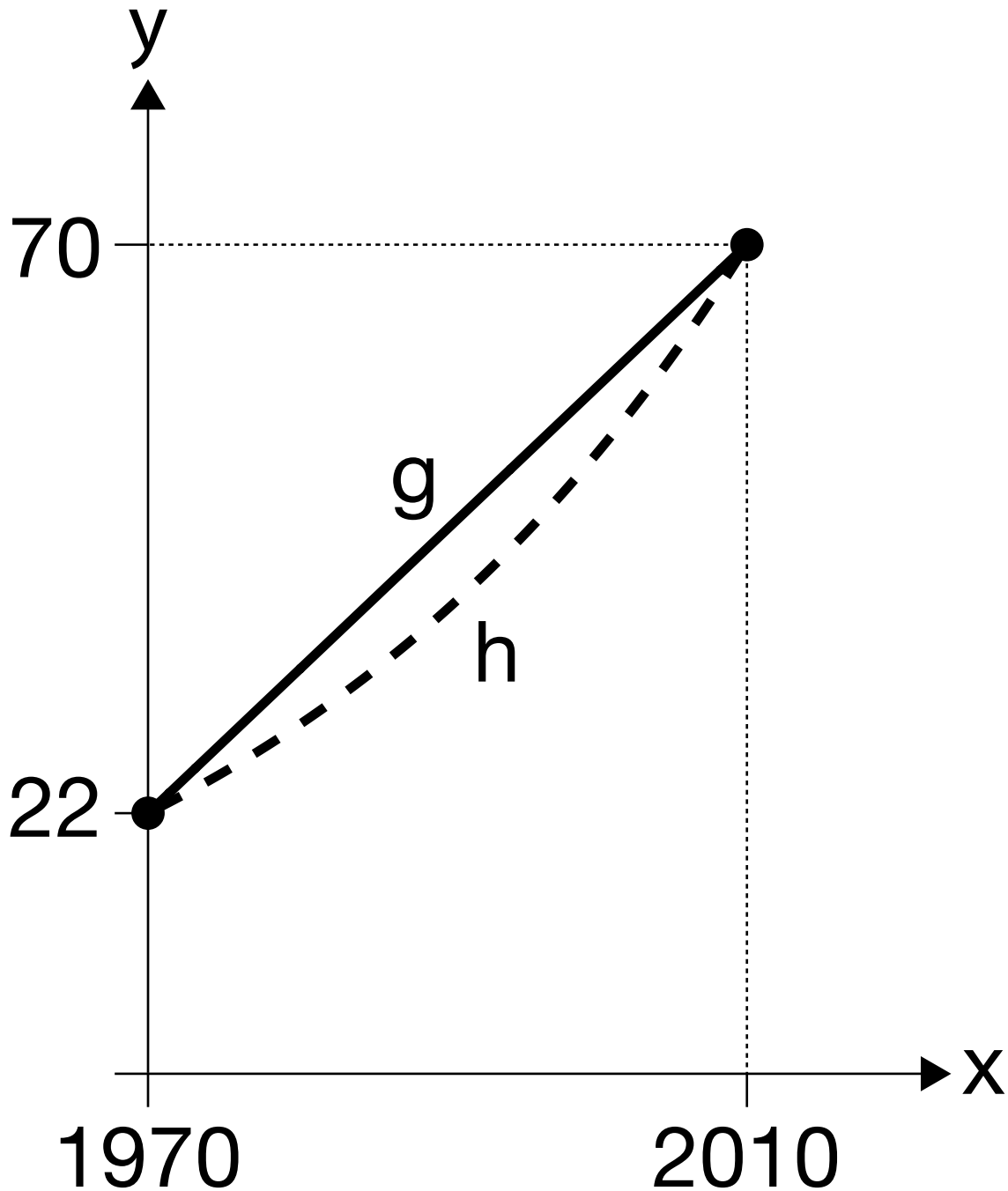


Abb. 8b

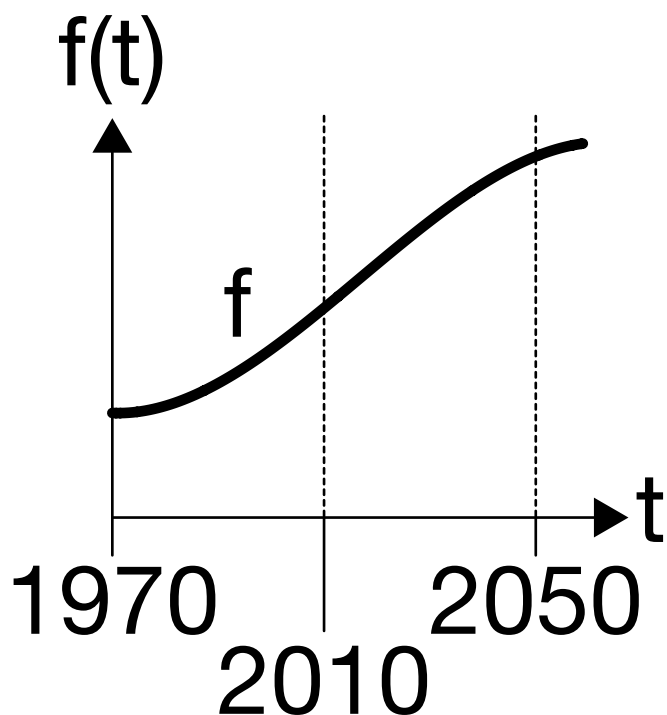
$x \dots t$  in Jahren

$y \dots g(t), h(t)$  in Milliarden Tonnen

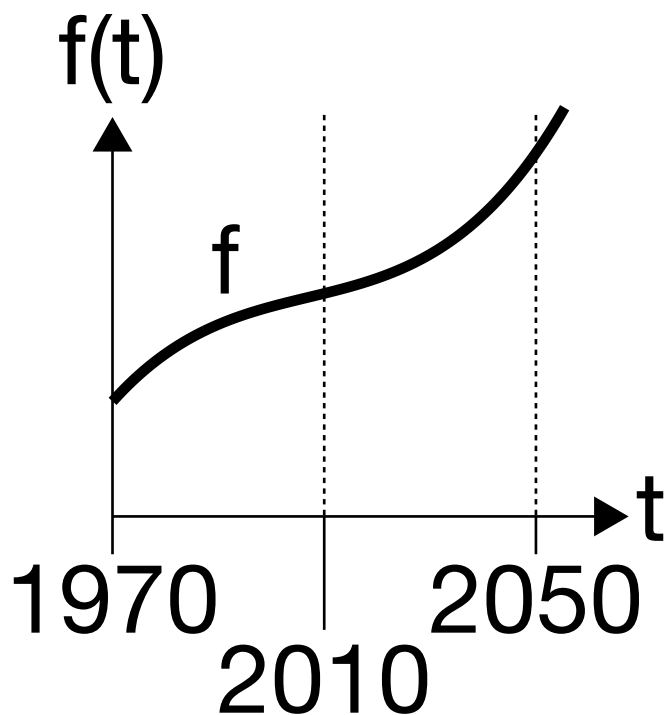


# Abb. 8c

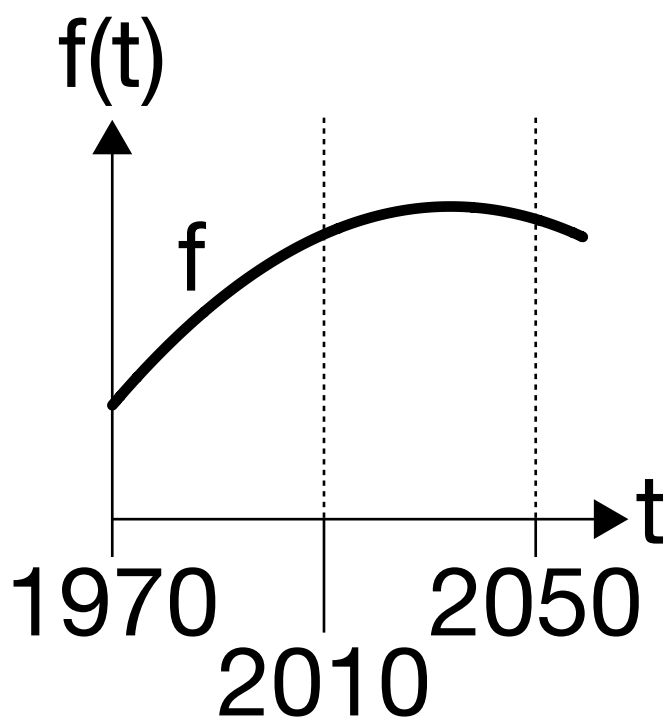
8c\_1



8c\_2



8c\_3



8c\_4

