Abb. 1.1

x ... Wassertiefe in m

y ... Druck in 10^7 Pa

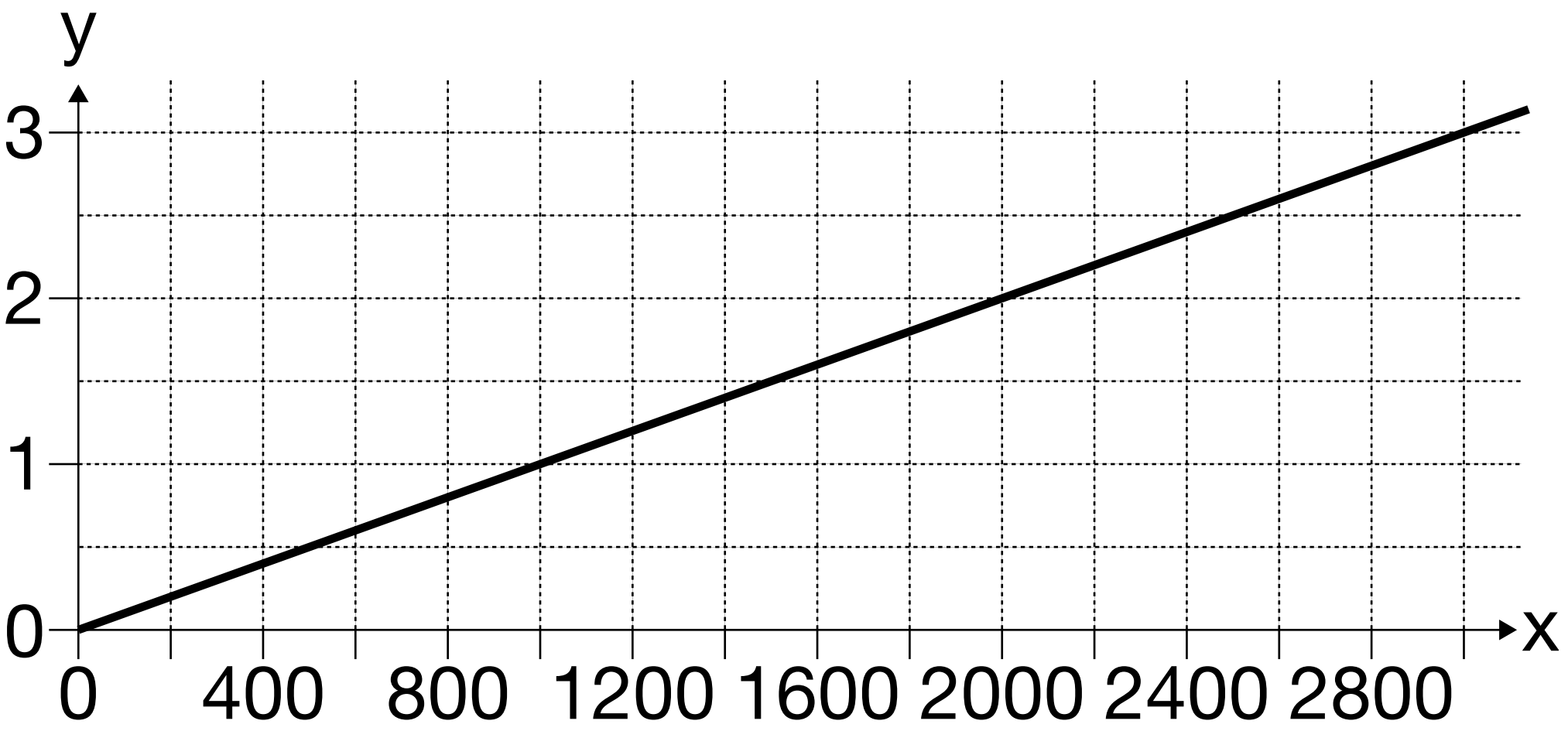

Abb. 1.1_L

x ... Wassertiefe in m

y ... Druck in 10^7 Pa

a ... 230 bar =2,3 *10^7 Pa

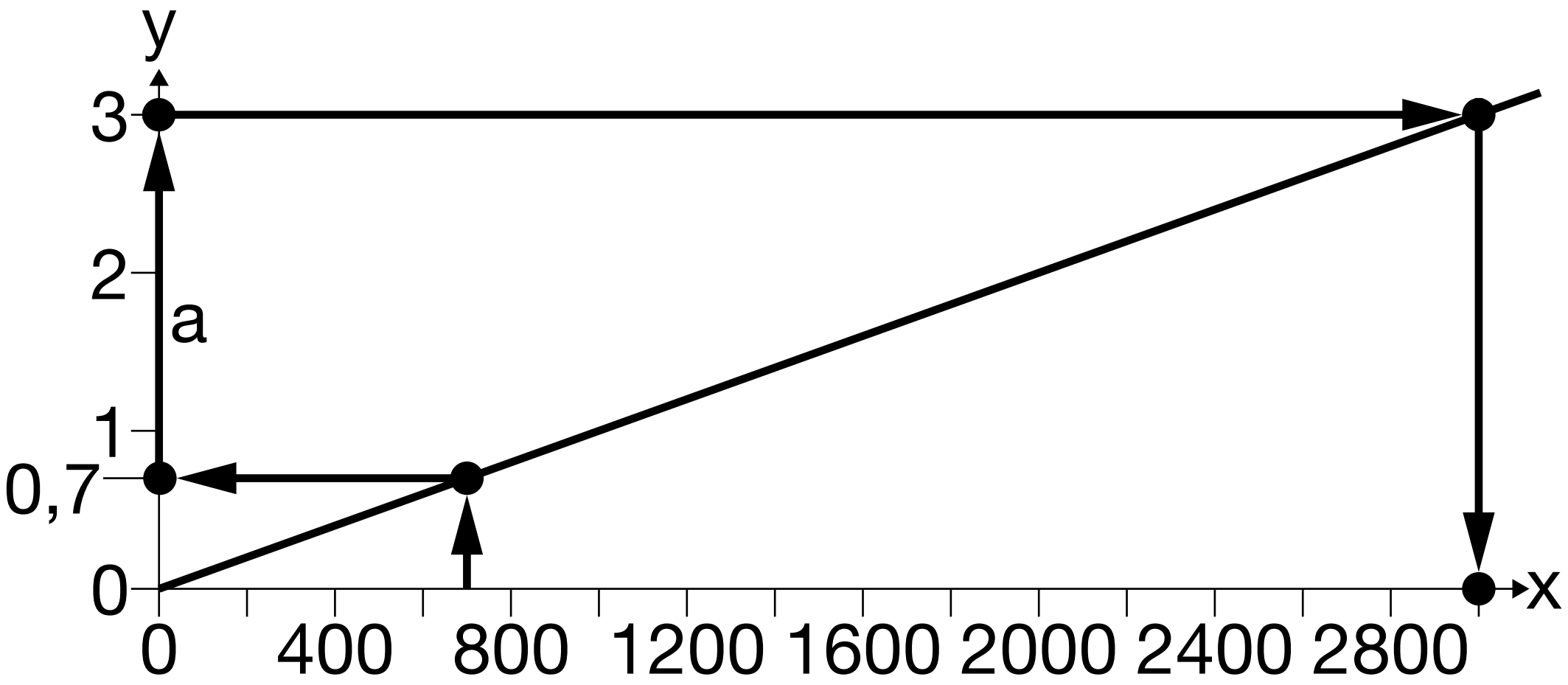

Abb. 2.1

x ... x in cm

y ... e(x), f(x), g(x), h(x) in cm

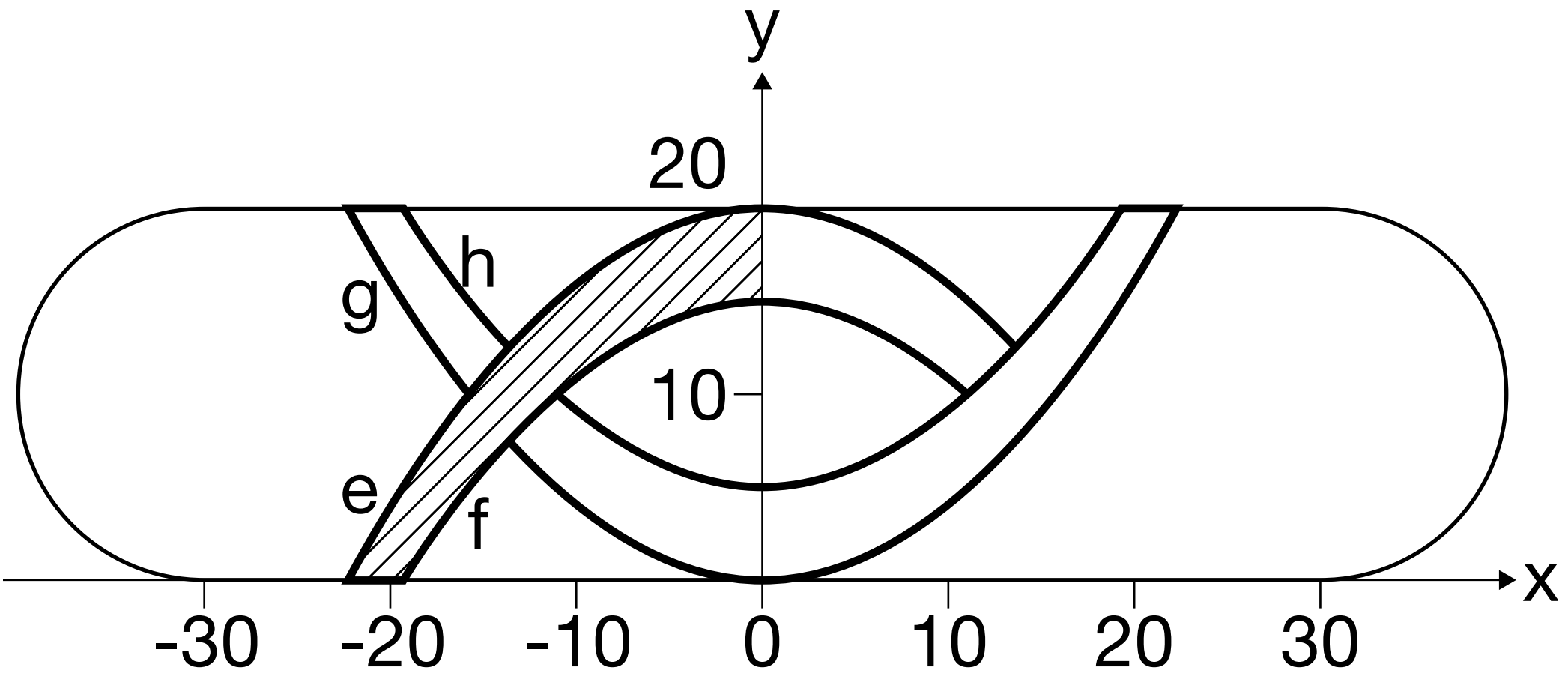

Abb. 3.1

x ... Sonnenscheindauer in Stunden pro Jahr

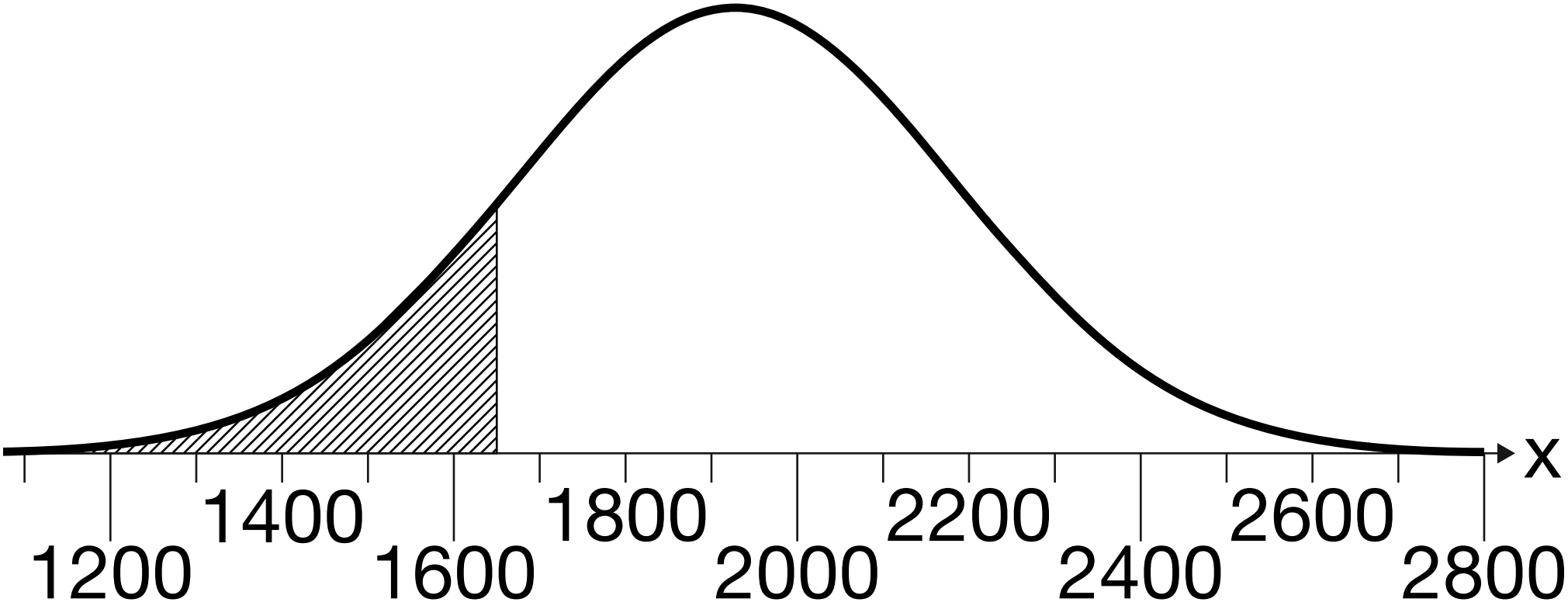

Abb. 3.2

x ... Temperatur in °C

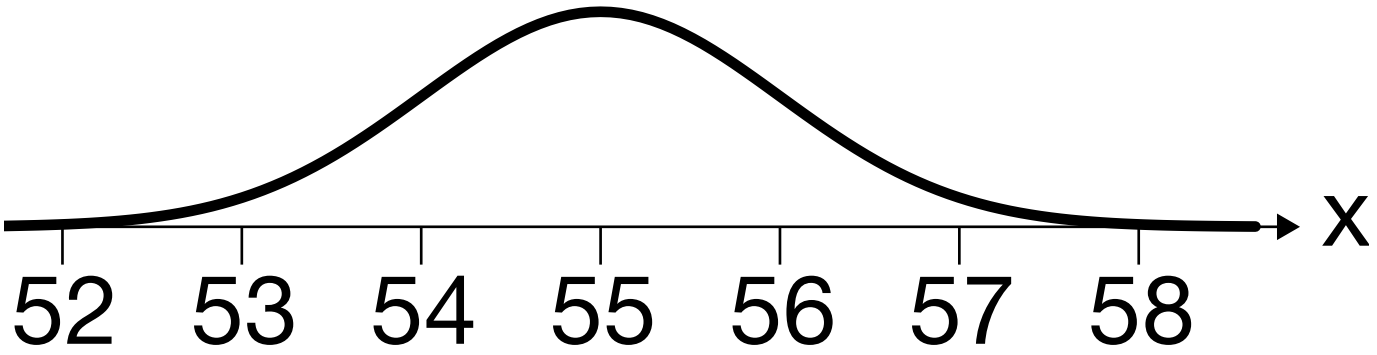

Abb. 3.2_L

x ... Temperatur in °C

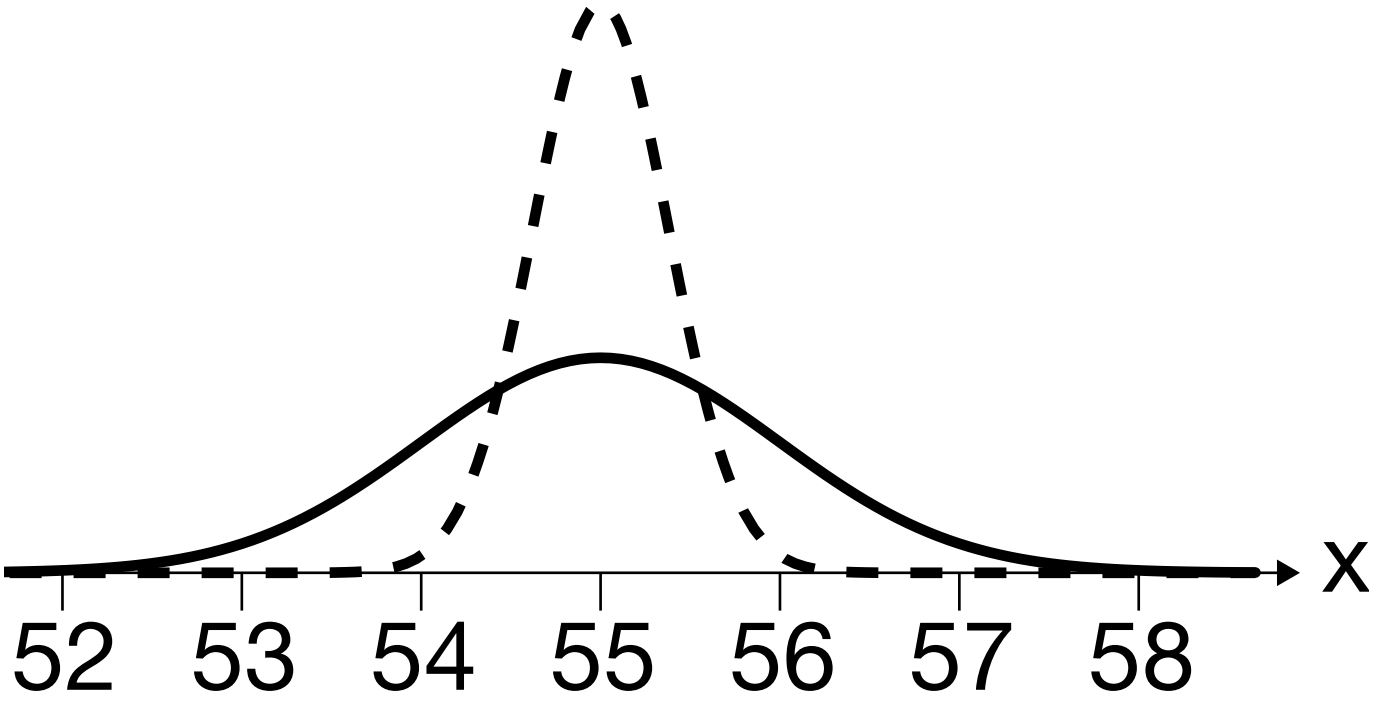

Abb. 4.1

x ... t in Wochen

y ... V(t) in Stück, V'(t) in Stück pro Woche

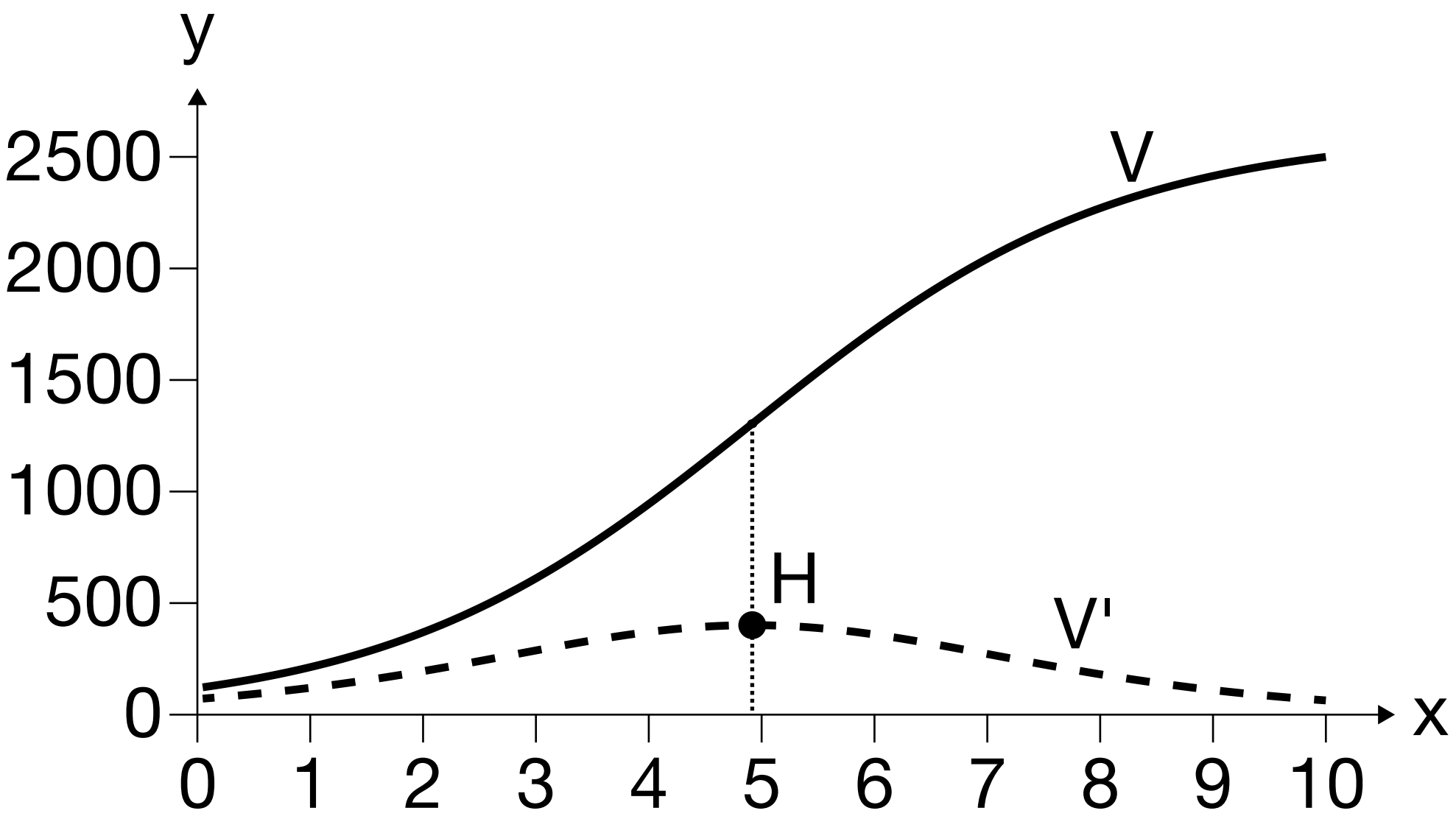

Abb. 5.1

x ... Alter in Jahren

y ... h'(t) in Metern/Jahr

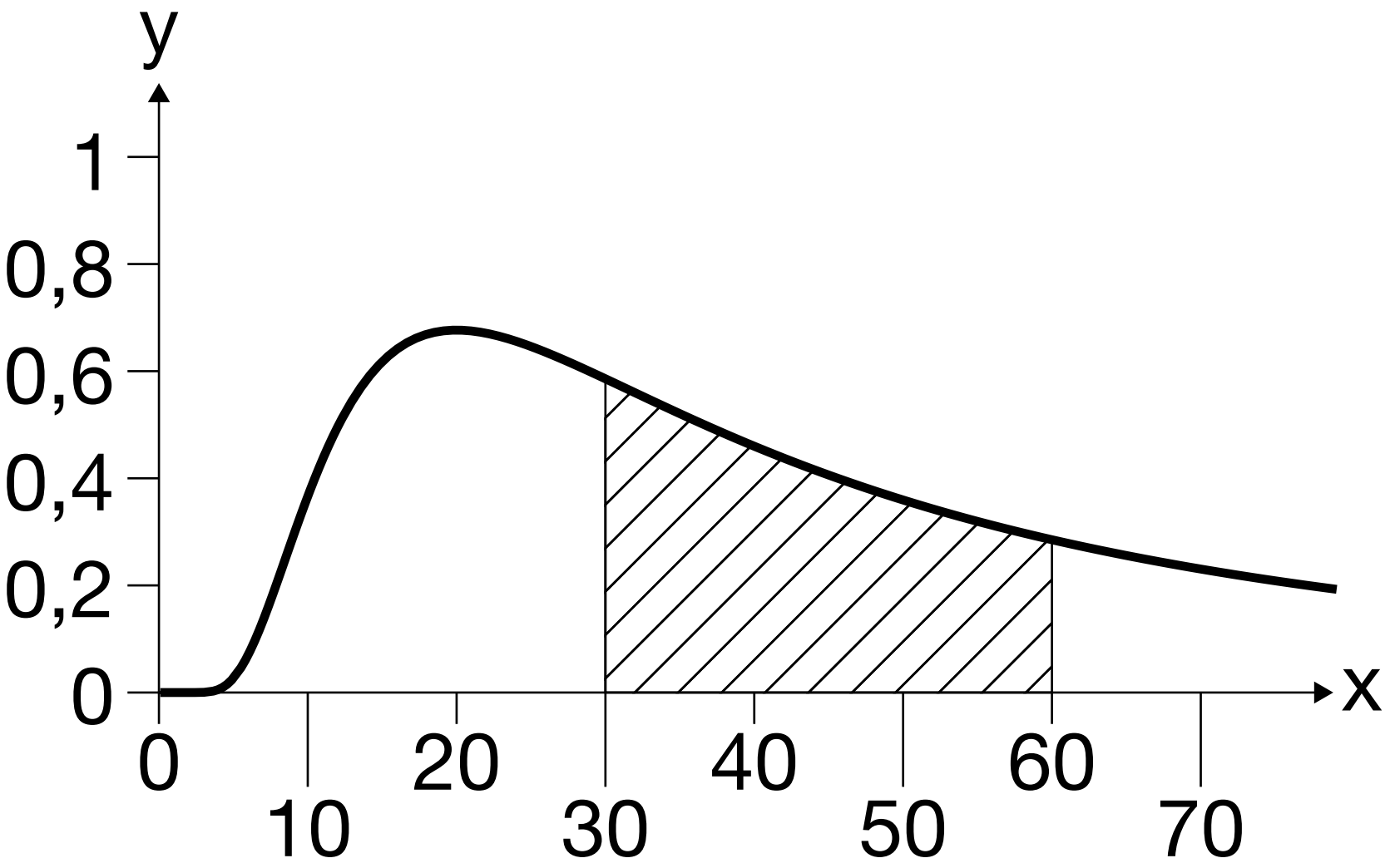

Abb. 10.1_1
Attraktionen

x ... Ausgaben pro befragter Familie in €

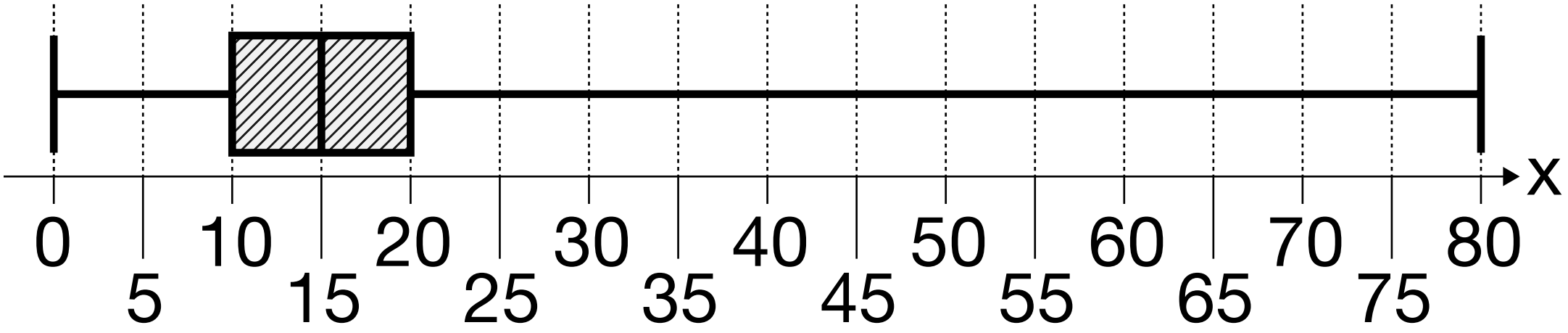

Abb. 10.1_2

Essen und Getränke

x ... Ausgaben pro befragter Familie in €

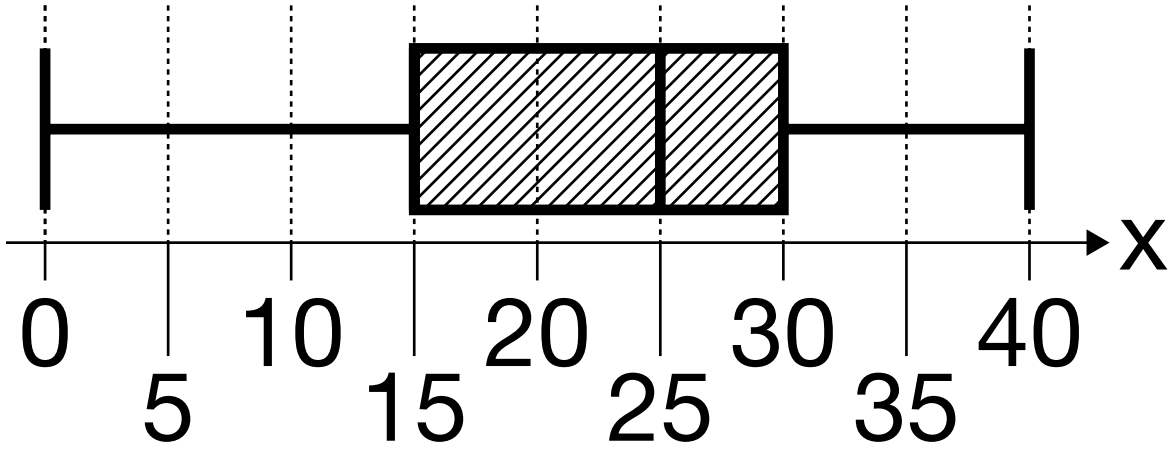

Abb. 11.1_L

x ... Anzahl der Erfolge
y ... Wahrscheinlichkeit
in Prozent

y(1) =17,08
y(2) =24,16
y(3) =22,55
y(4) =15,62

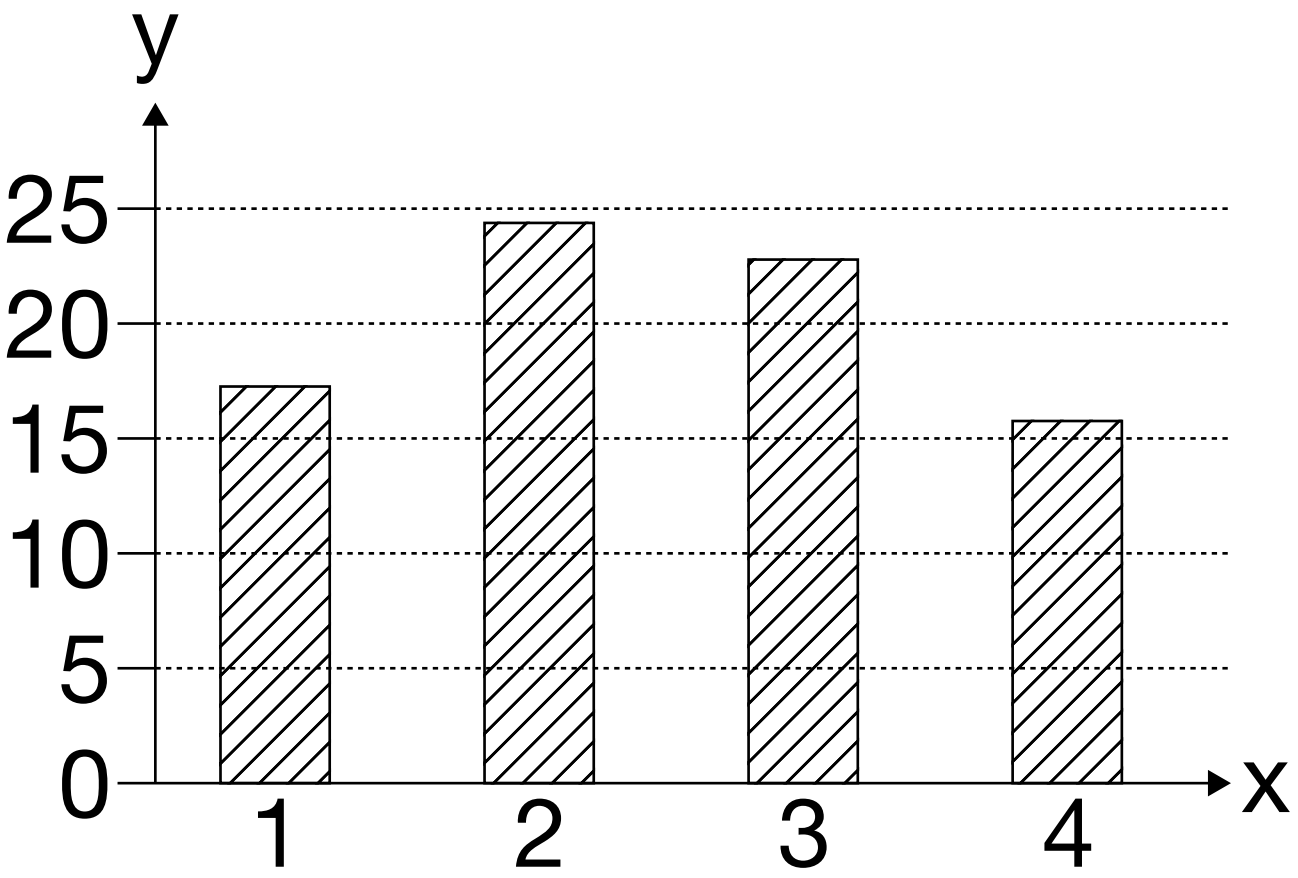

Abb. 11.2_L

x ... Ölfördermenge in 1000 Barrel/Tag

y ... Staaten

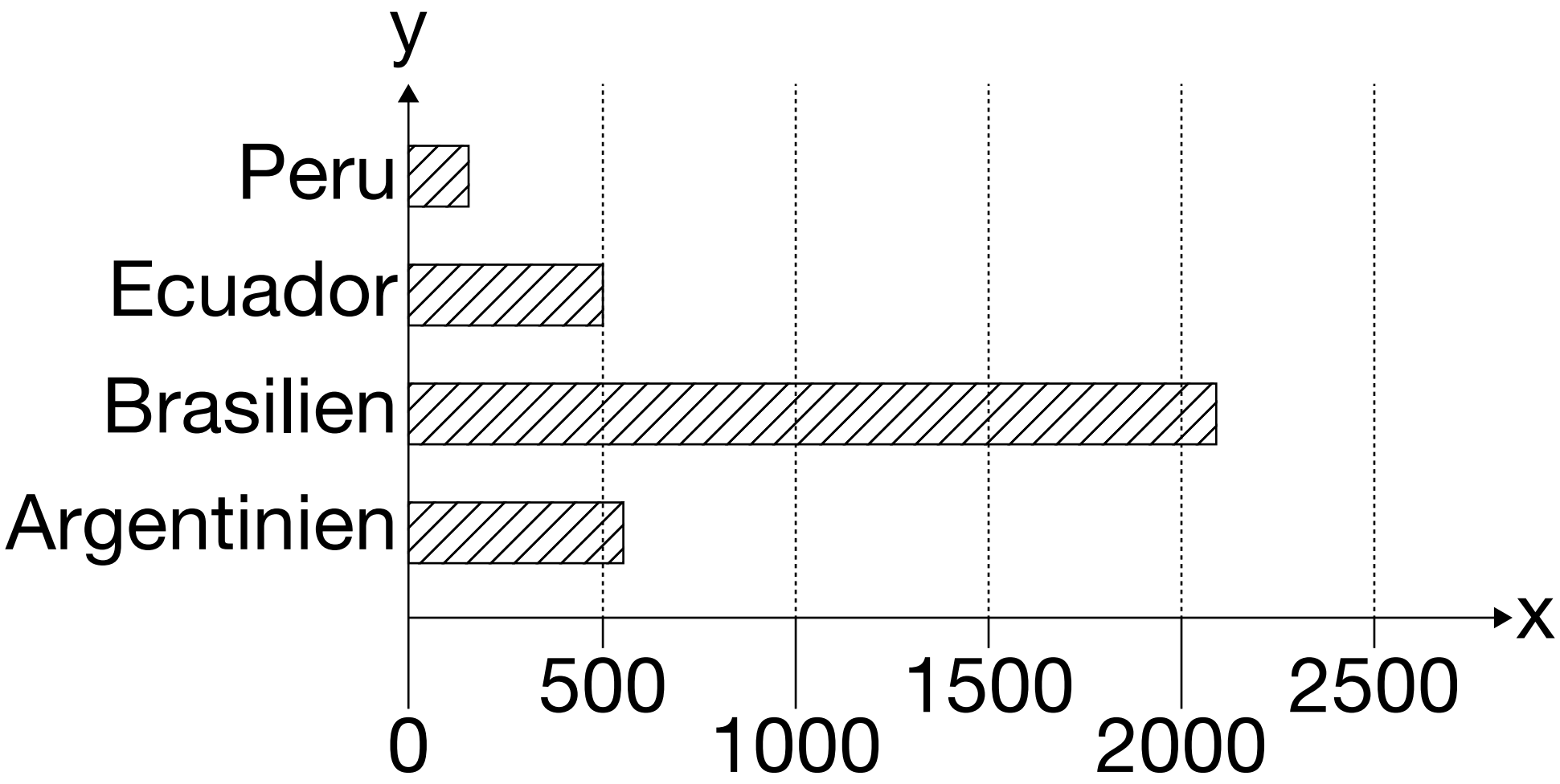

Abb. 12.1_L

Gelb ... 23 %
Grün ... 32 %
Rot ... 26 %
Blau ... 19 %

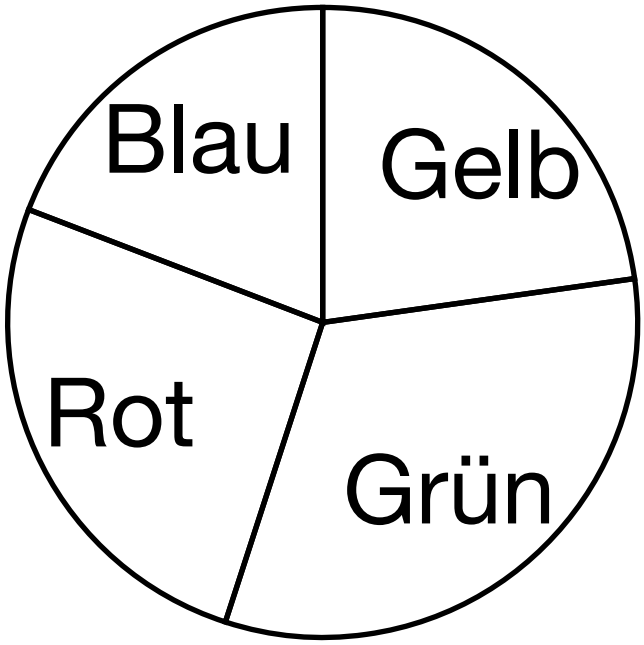

Abb. 18.1

x ... Lichtstrom in Lumen

y ... Wahrscheinlichkeit

'my =960

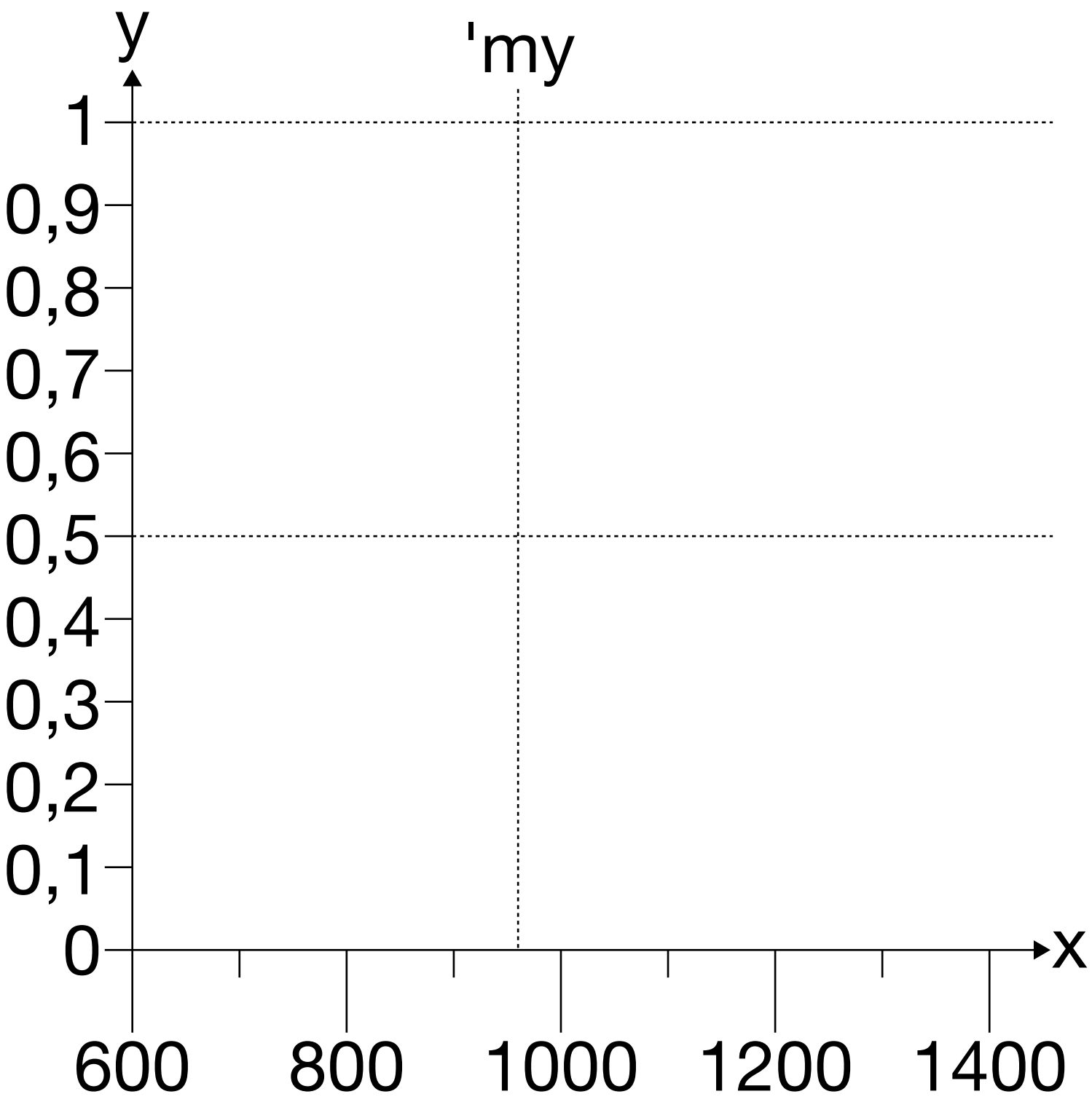

Abb. 18.1_L

x ... Lichtstrom in Lumen
y ... Wahrscheinlichkeit
'my =960
p ... Länge dieser Strecke
entspricht der
beschriebenen
Wahrscheinlichkeit

Abb. 18.1_L

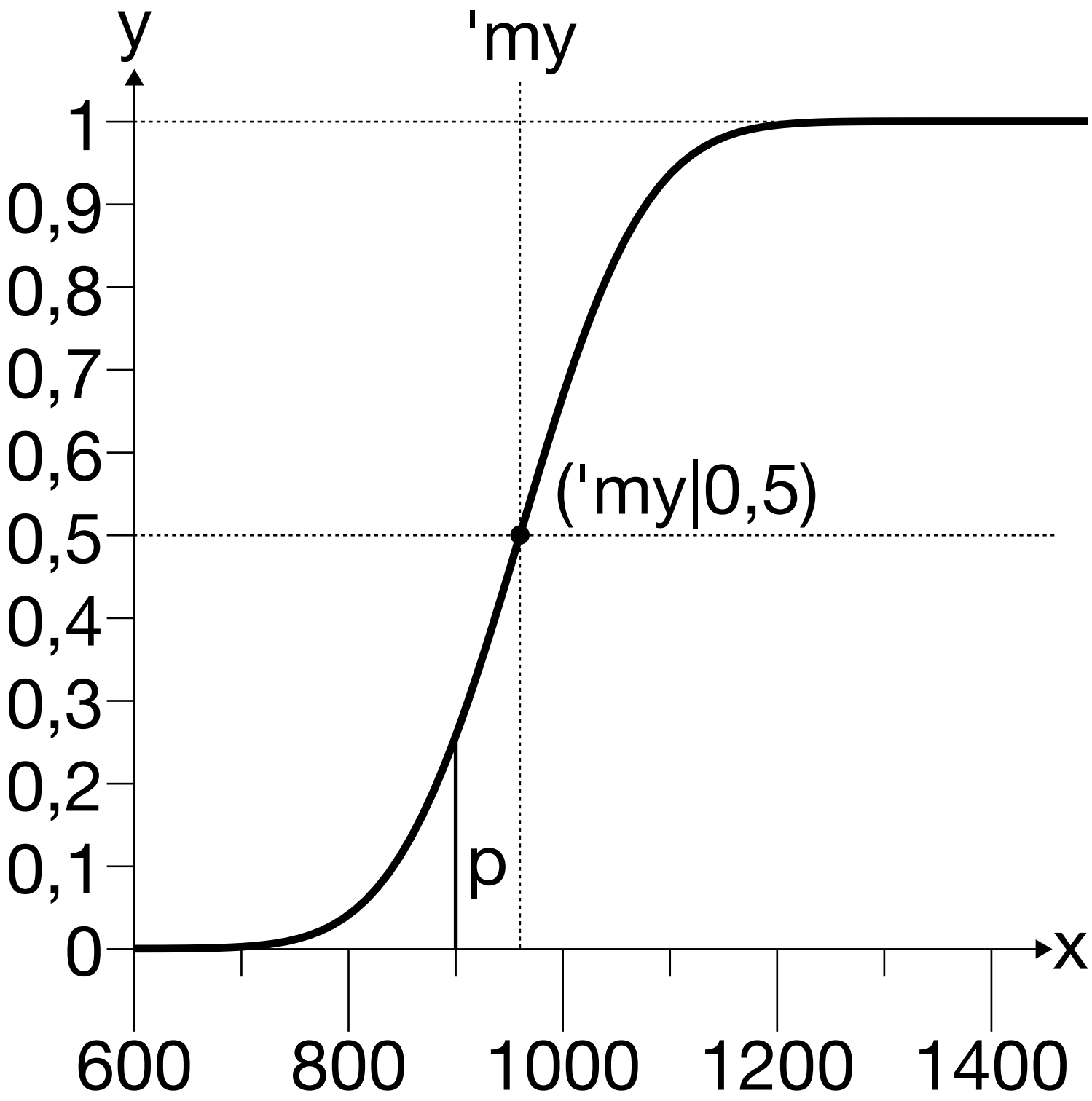

Abb. 18.2

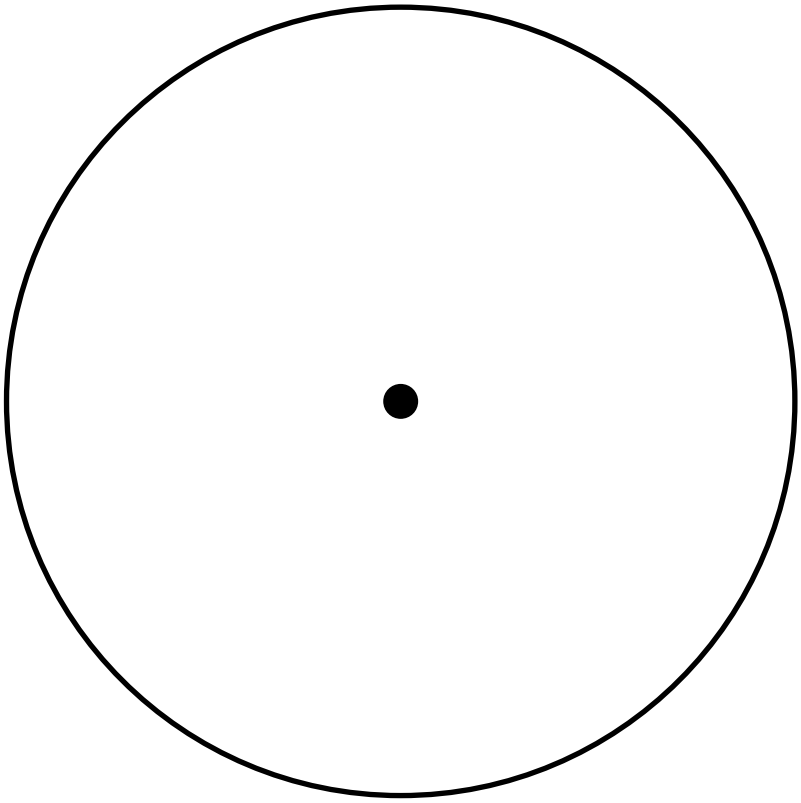

Abb. 18.2_L