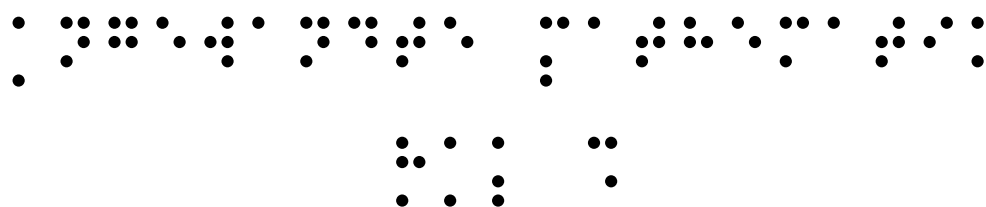
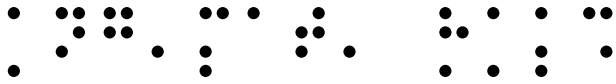
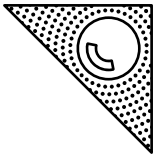


## Tastbare Versionen ausgewählter Grafiken aus dem Schulbuch

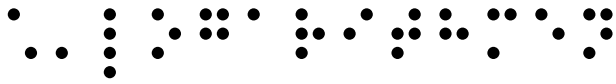
# Angewandte Mathematik HAK 3



**Grafiken: Tomáš Batha**



Ang.Mat. HAK3



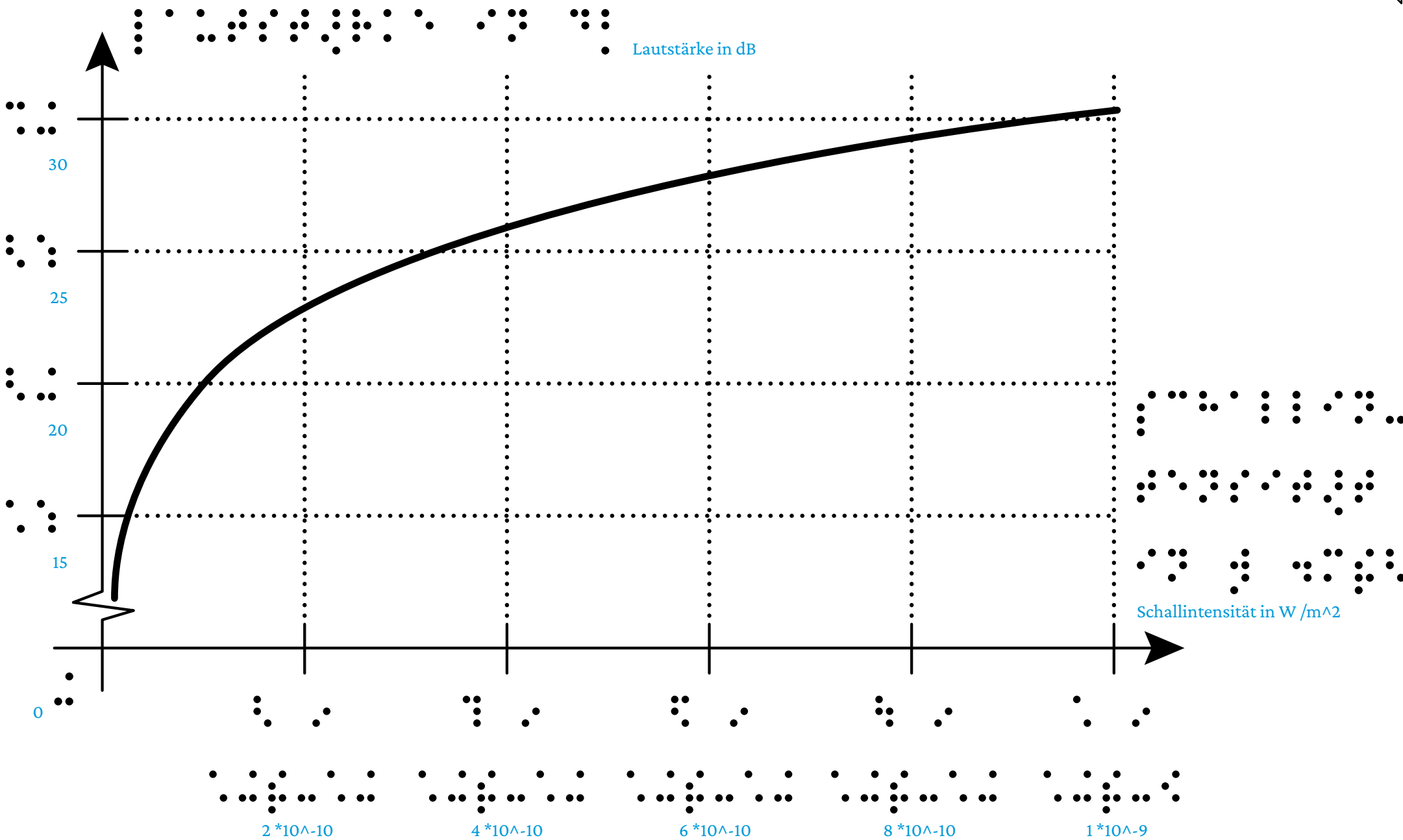
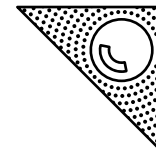
1. Logarithmen

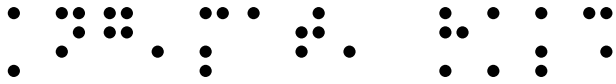
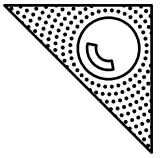
# Angewandte Mathematik HAK Band 3

## 1. Logarithmen

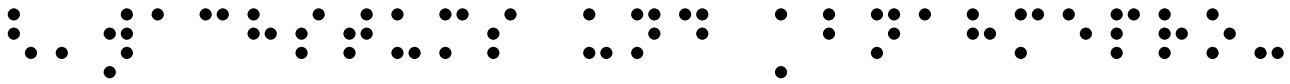
Ang.Mat. HAK3

S.16 1.43 c





Ang.Mat. HAK3

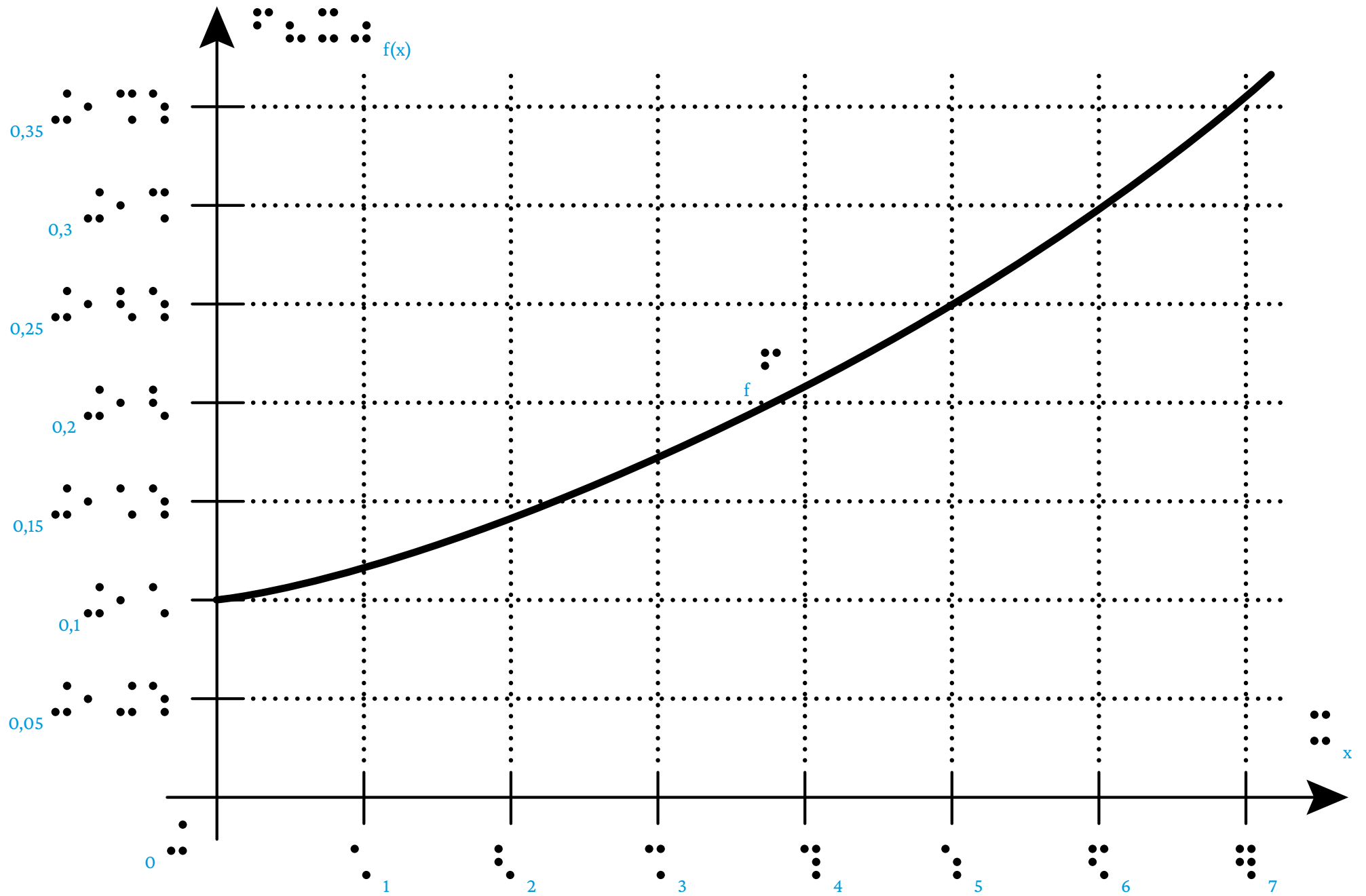
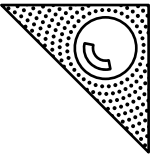
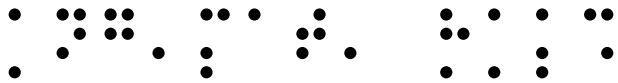


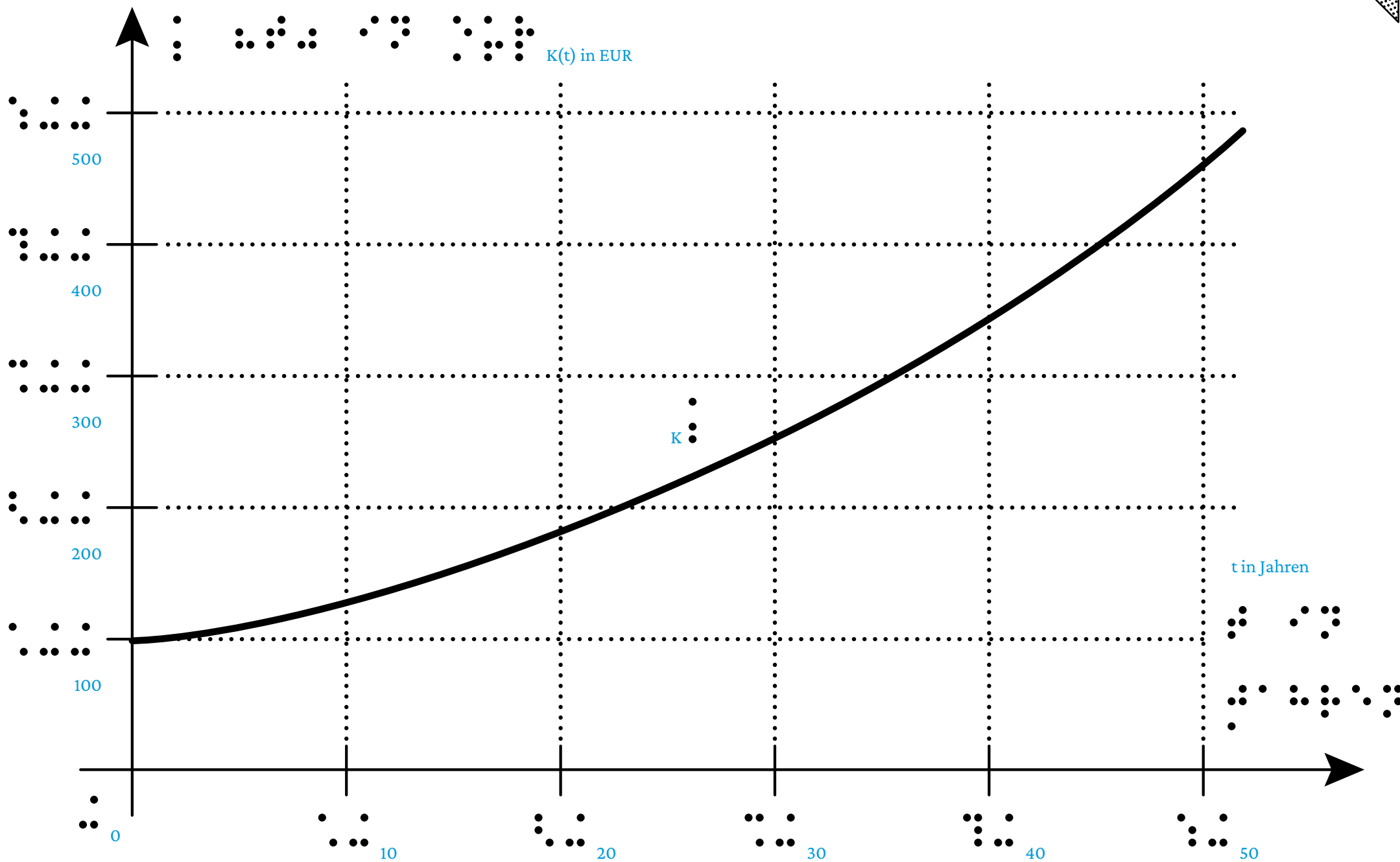
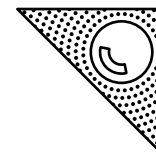
2. Wachstums und Abnahmeprozesse

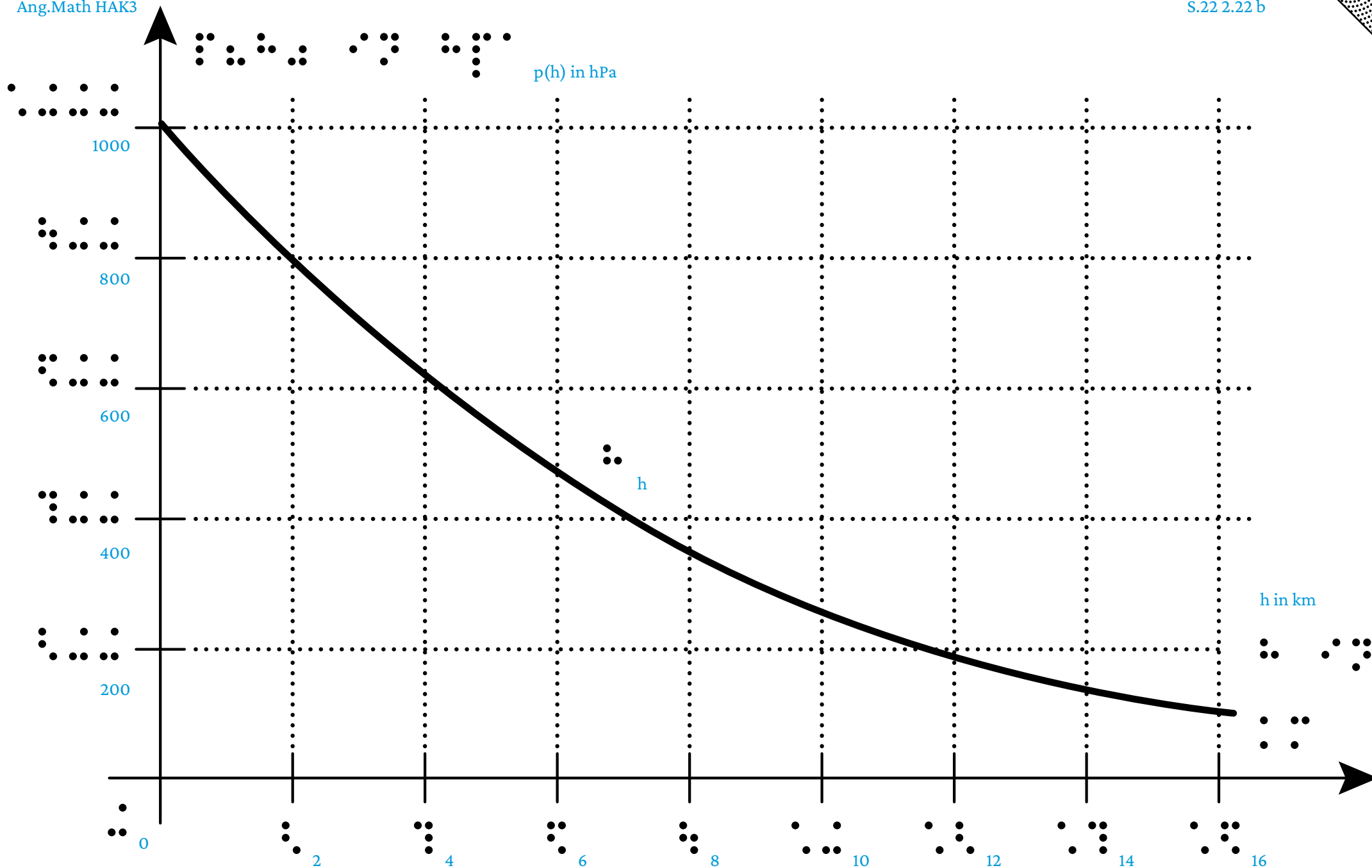
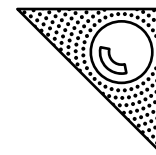
# Angewandte Mathematik HAK Band 3

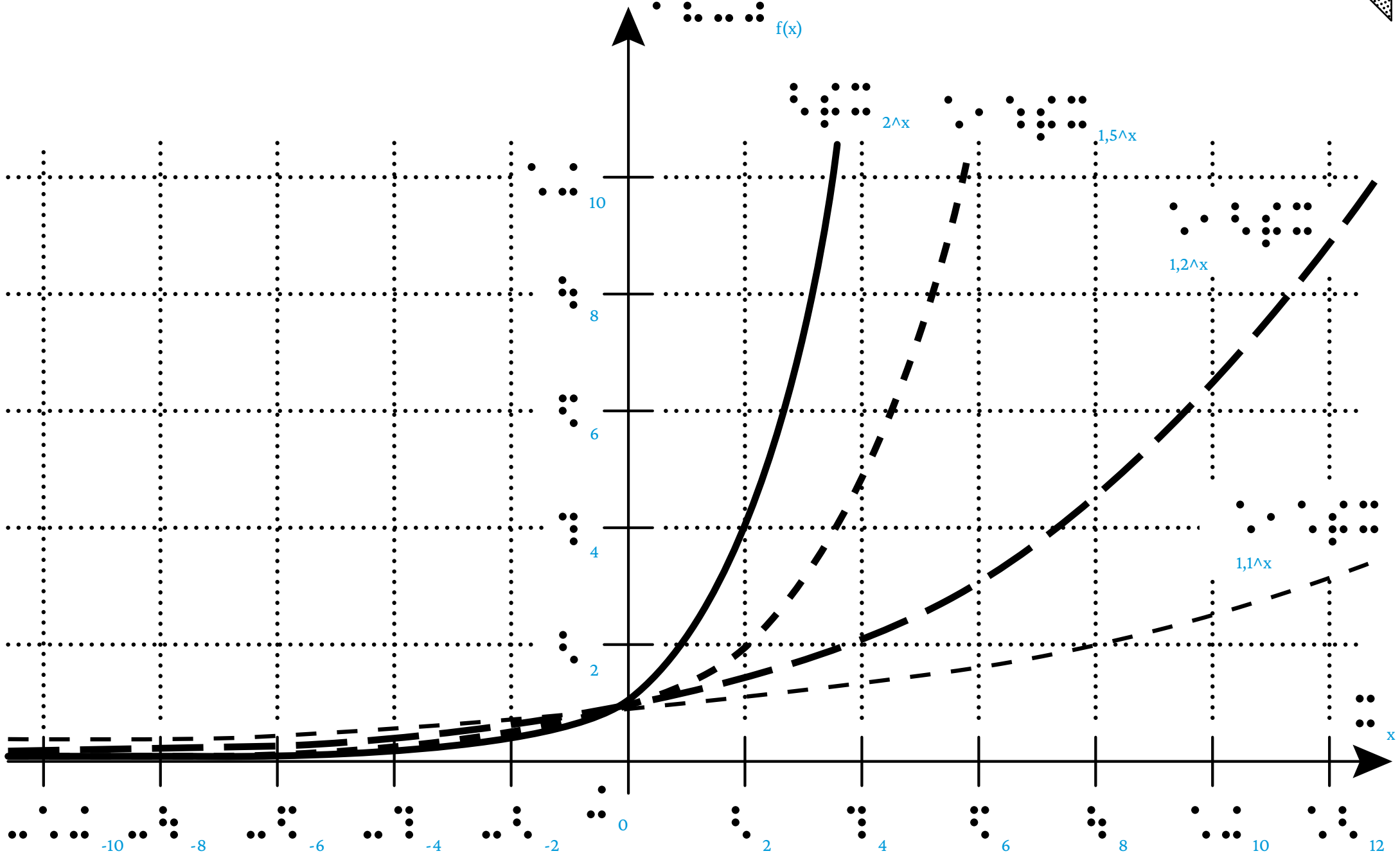
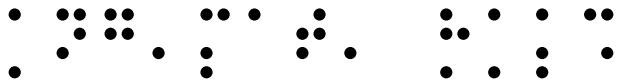
## 2.

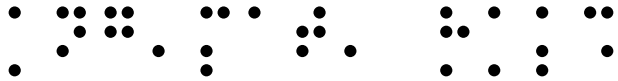
### Wachstums und Abnahmeprozesse







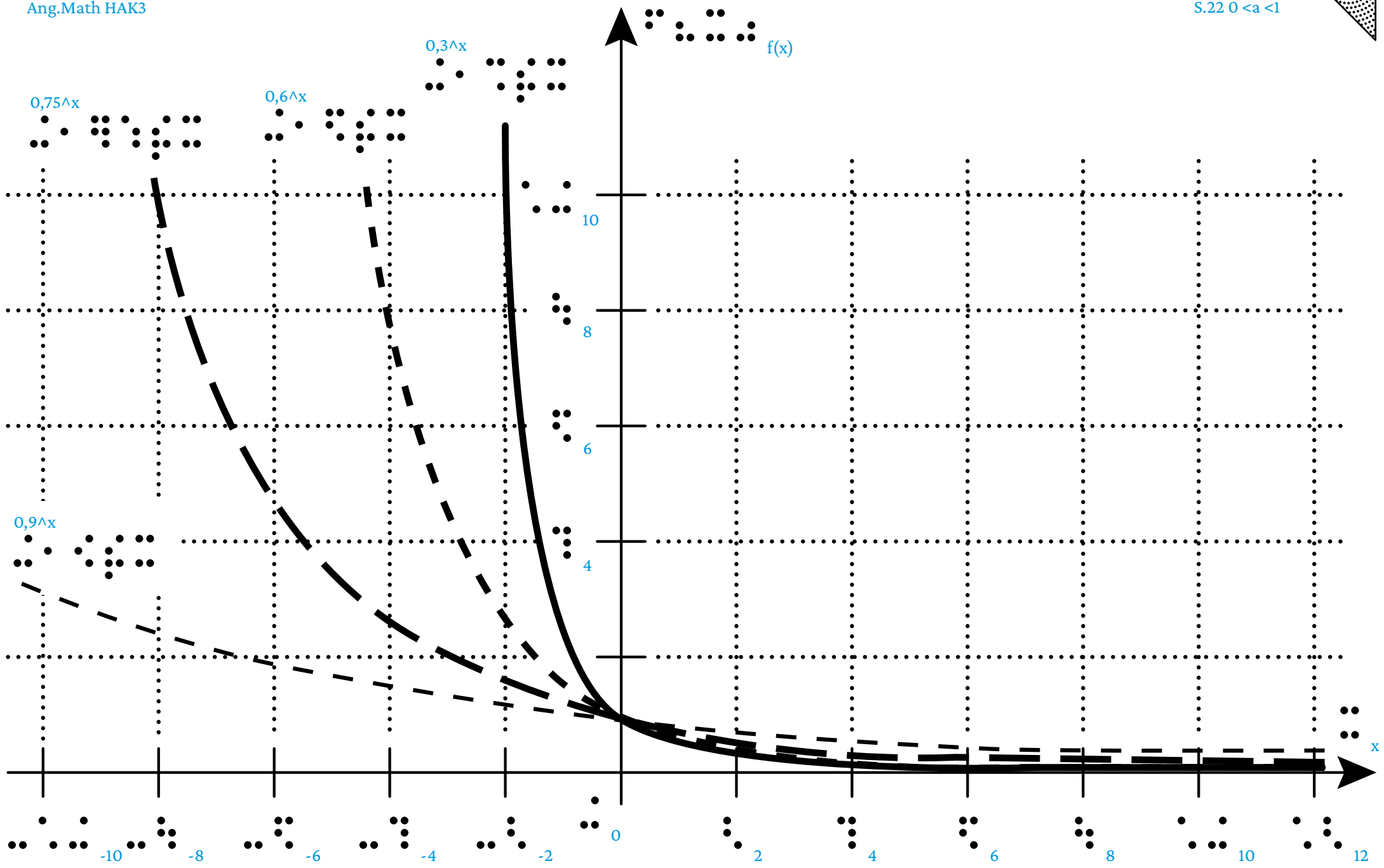


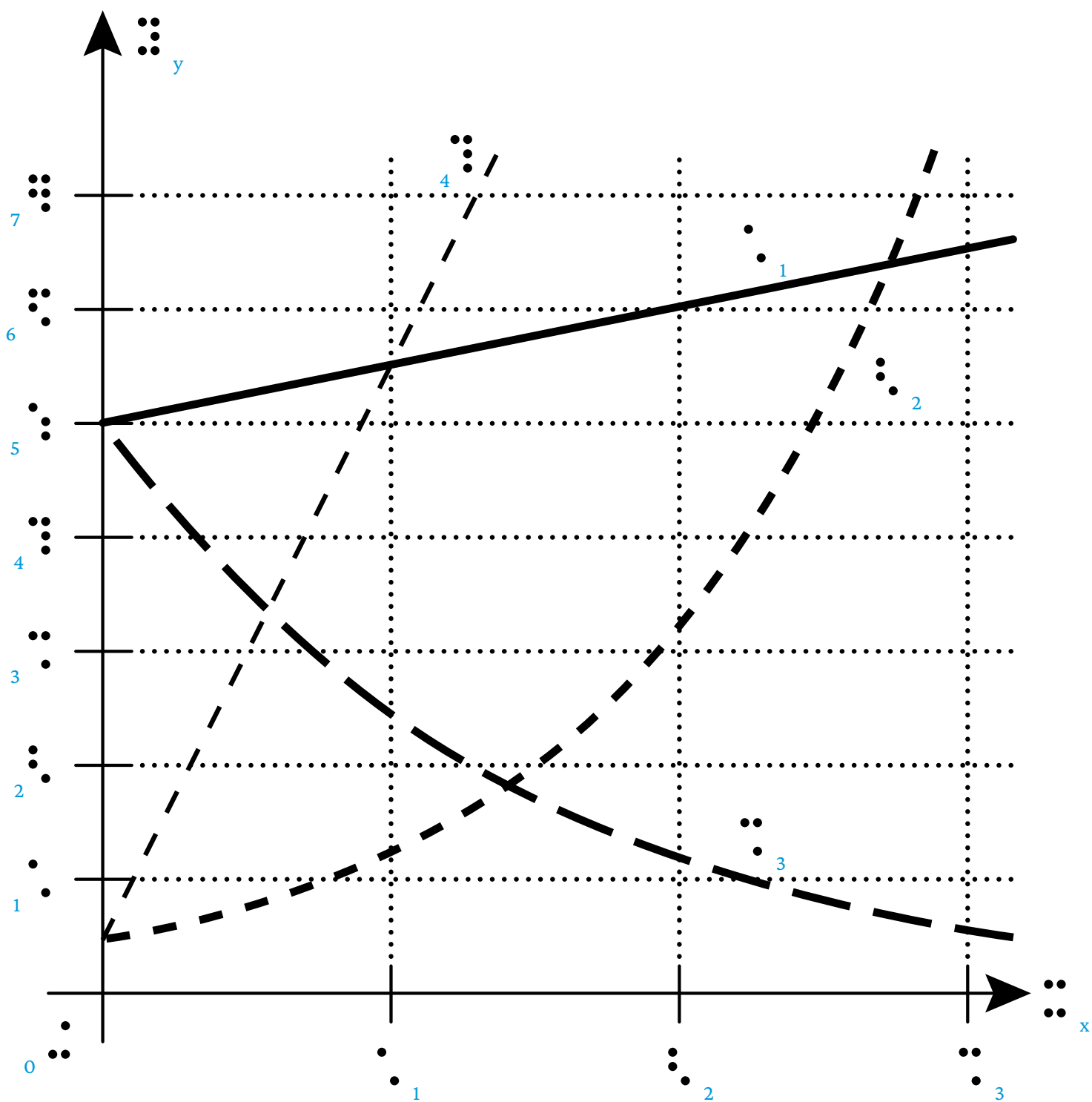
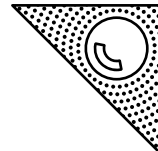
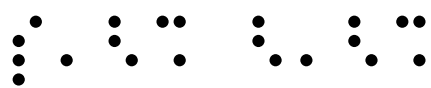
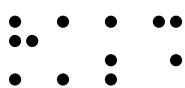
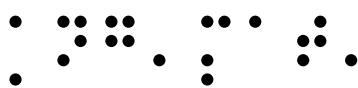


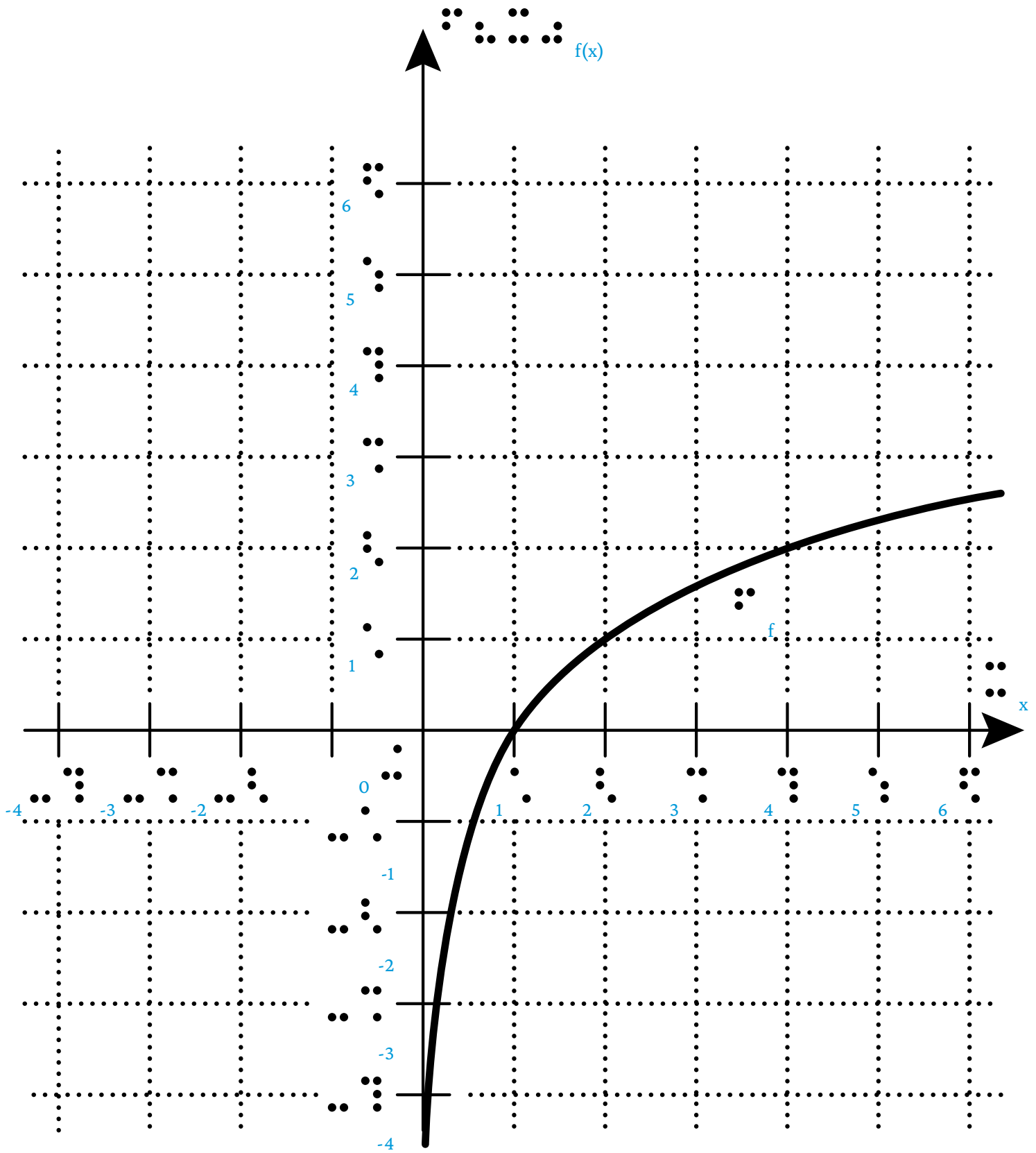
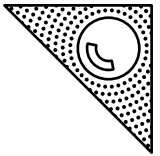
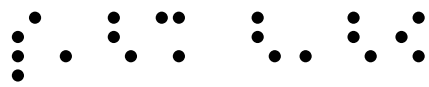
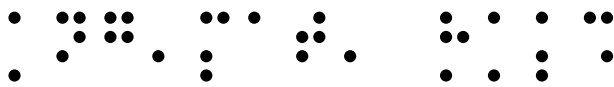
Ang.Math HAK3



S.22  $0 < a < 1$

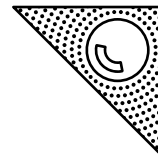




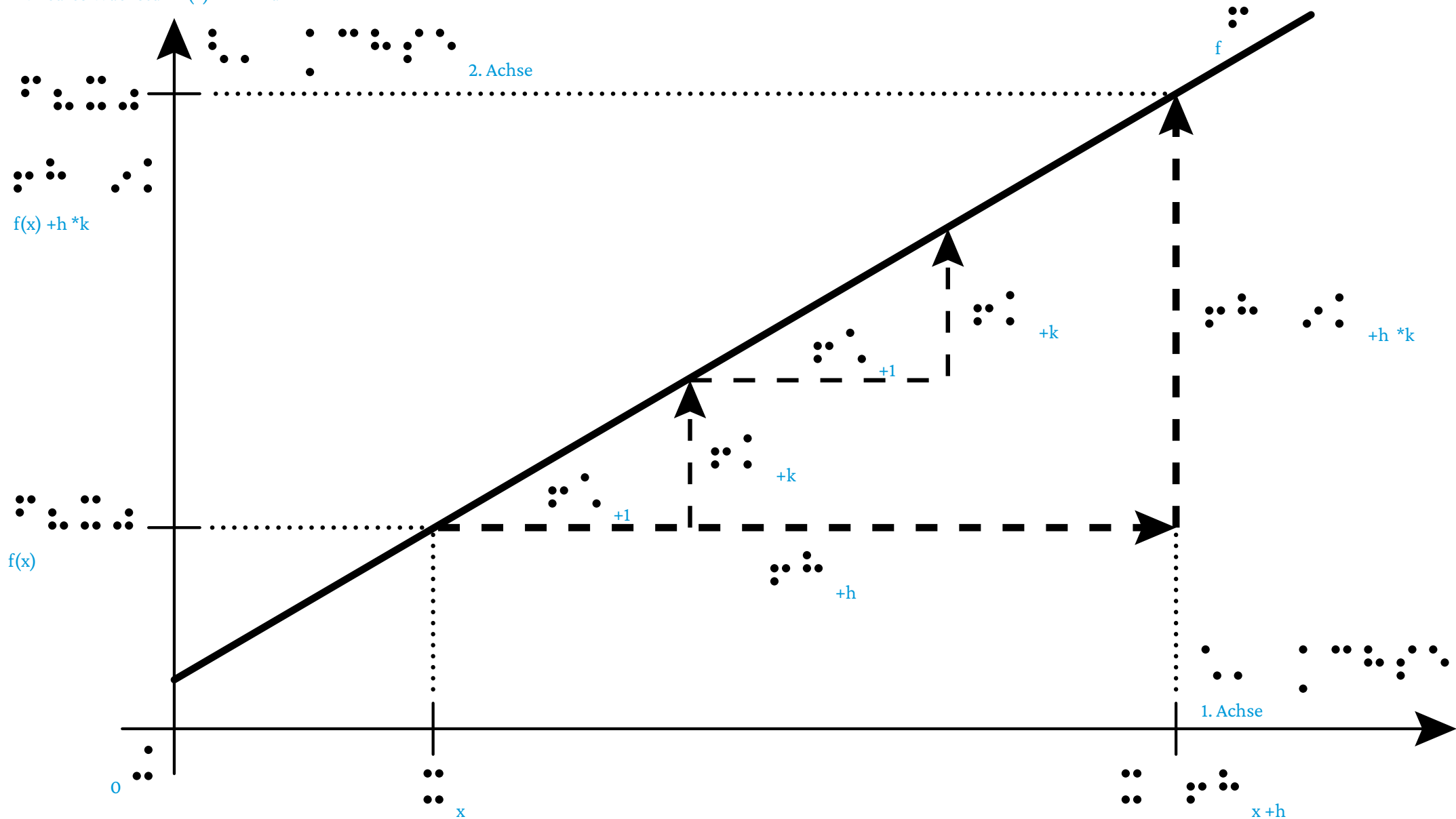


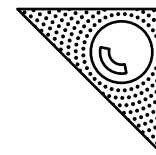
Ang.Math HAK3

S.24 2.3

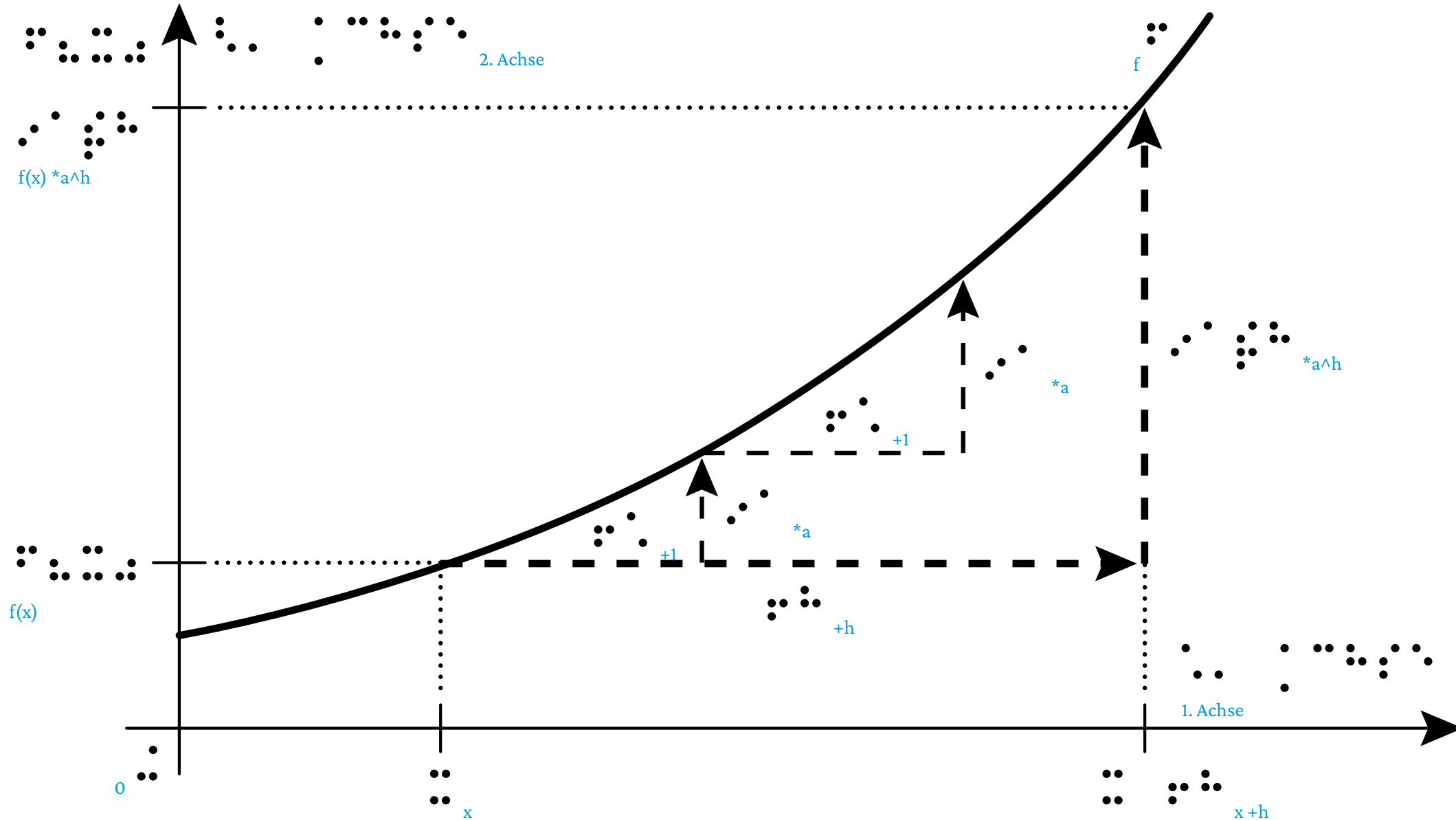


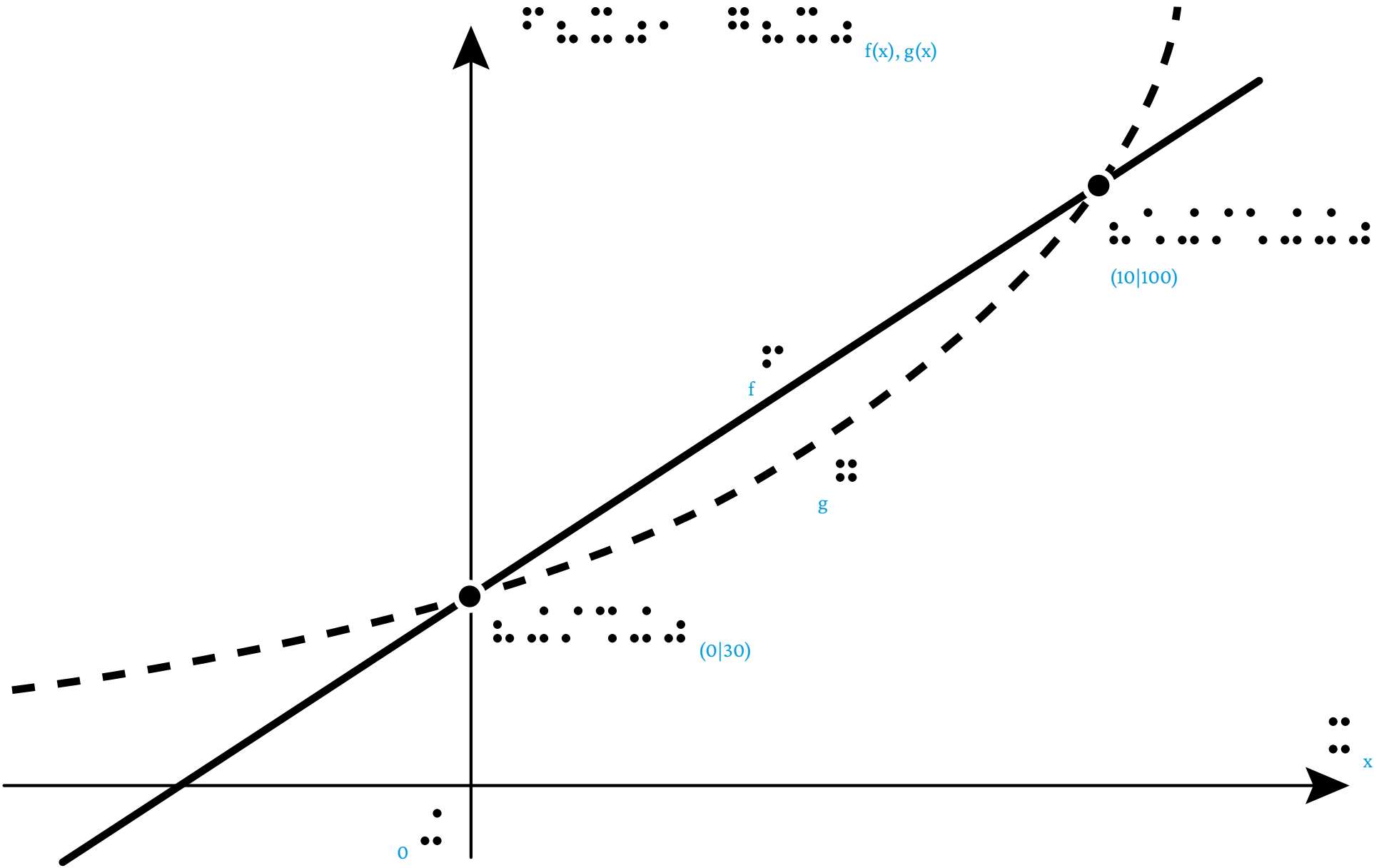
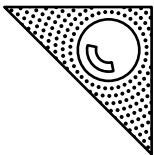
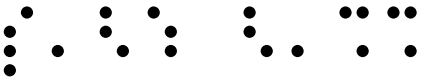
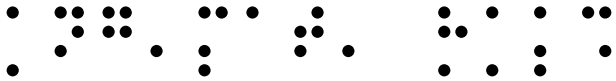
Lineares Wachstum  $f(x) = k \cdot x + d$

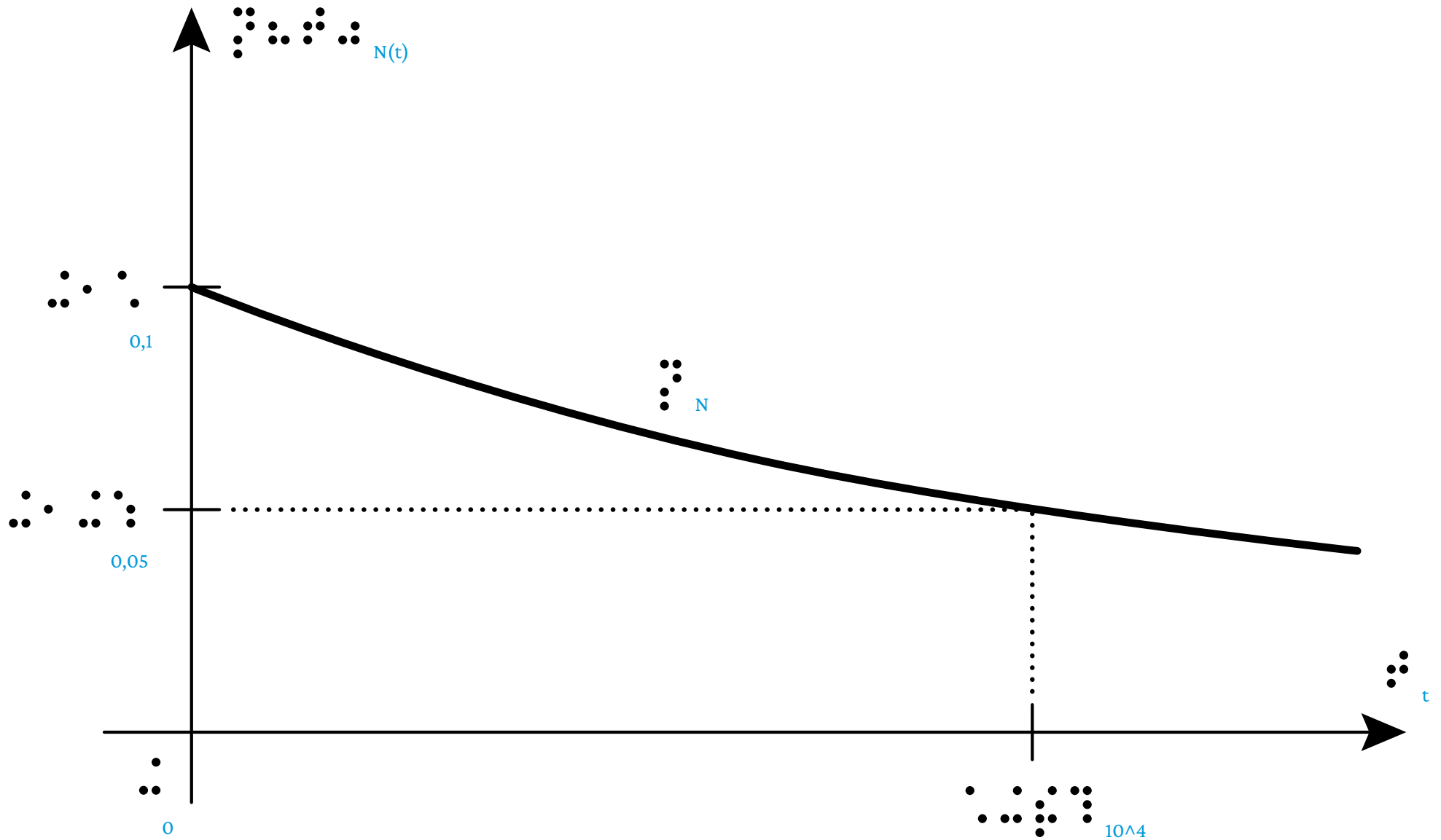
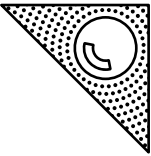
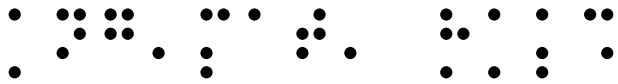


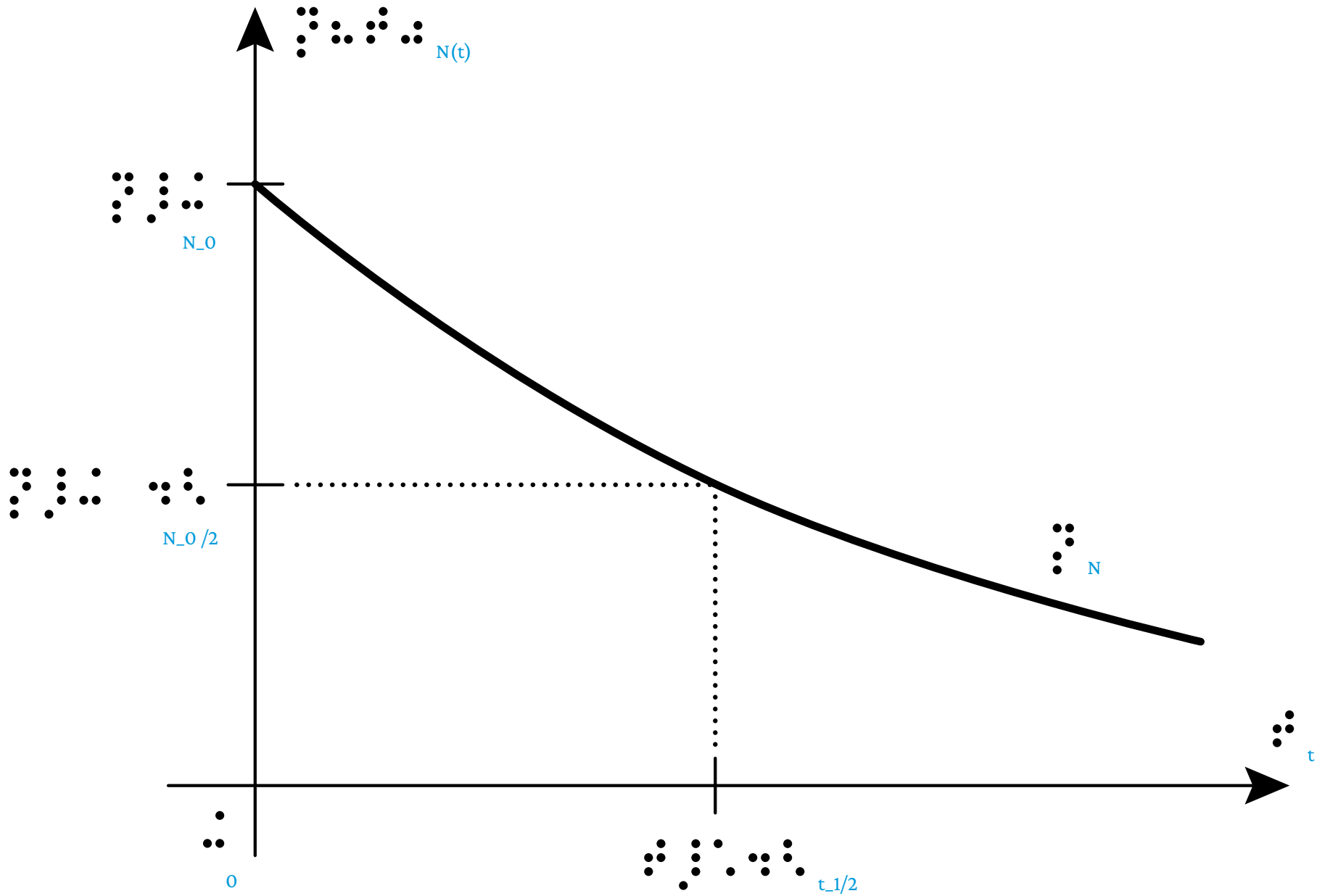
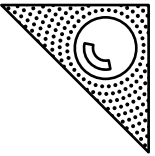
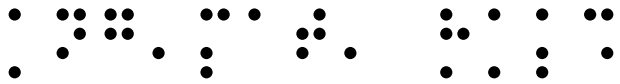


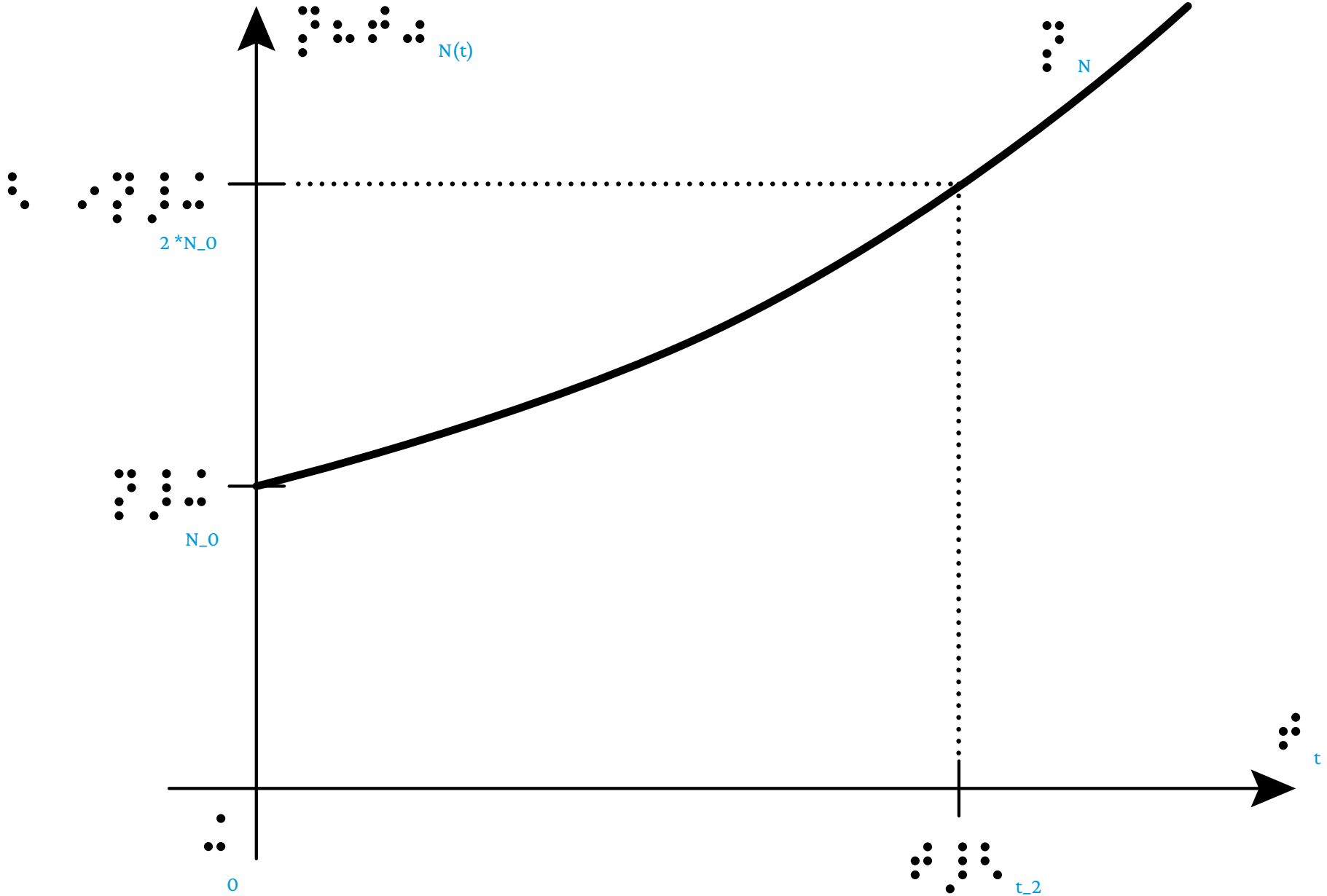
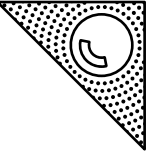
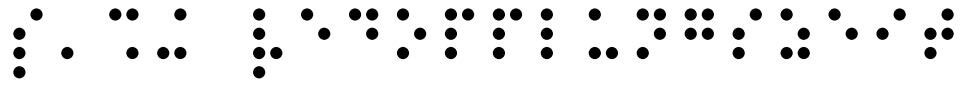
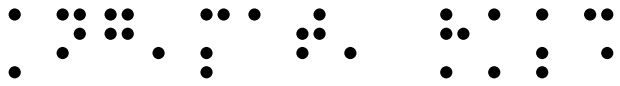
## 2. Achse

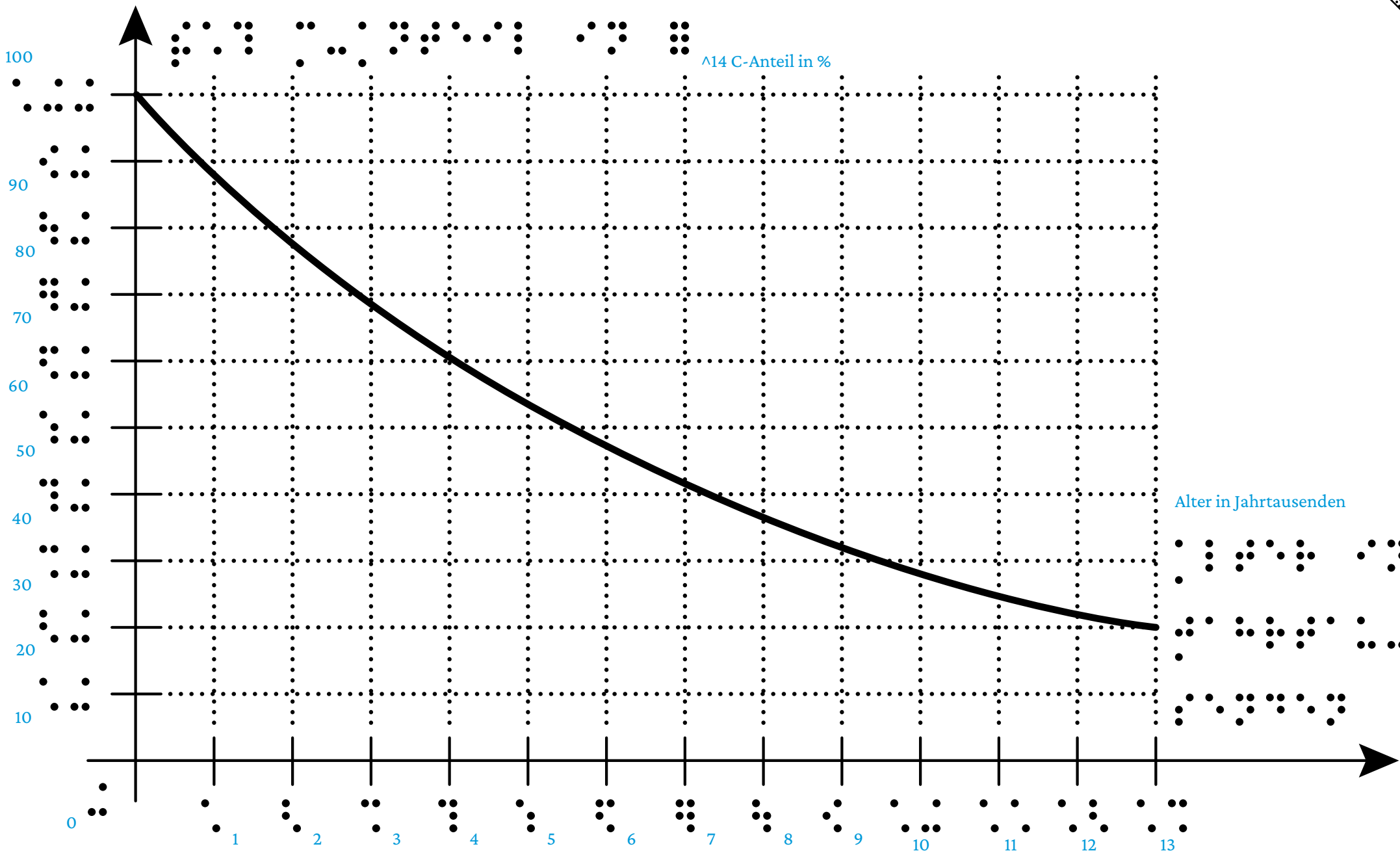
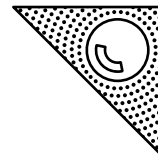
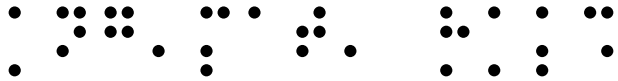


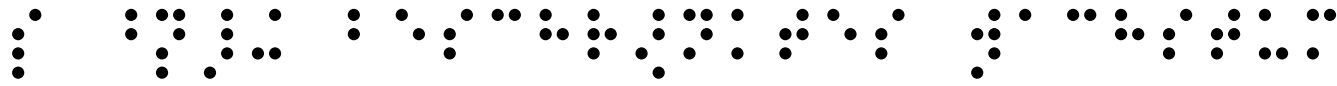
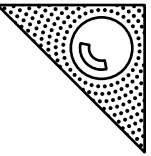
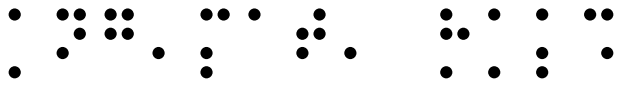




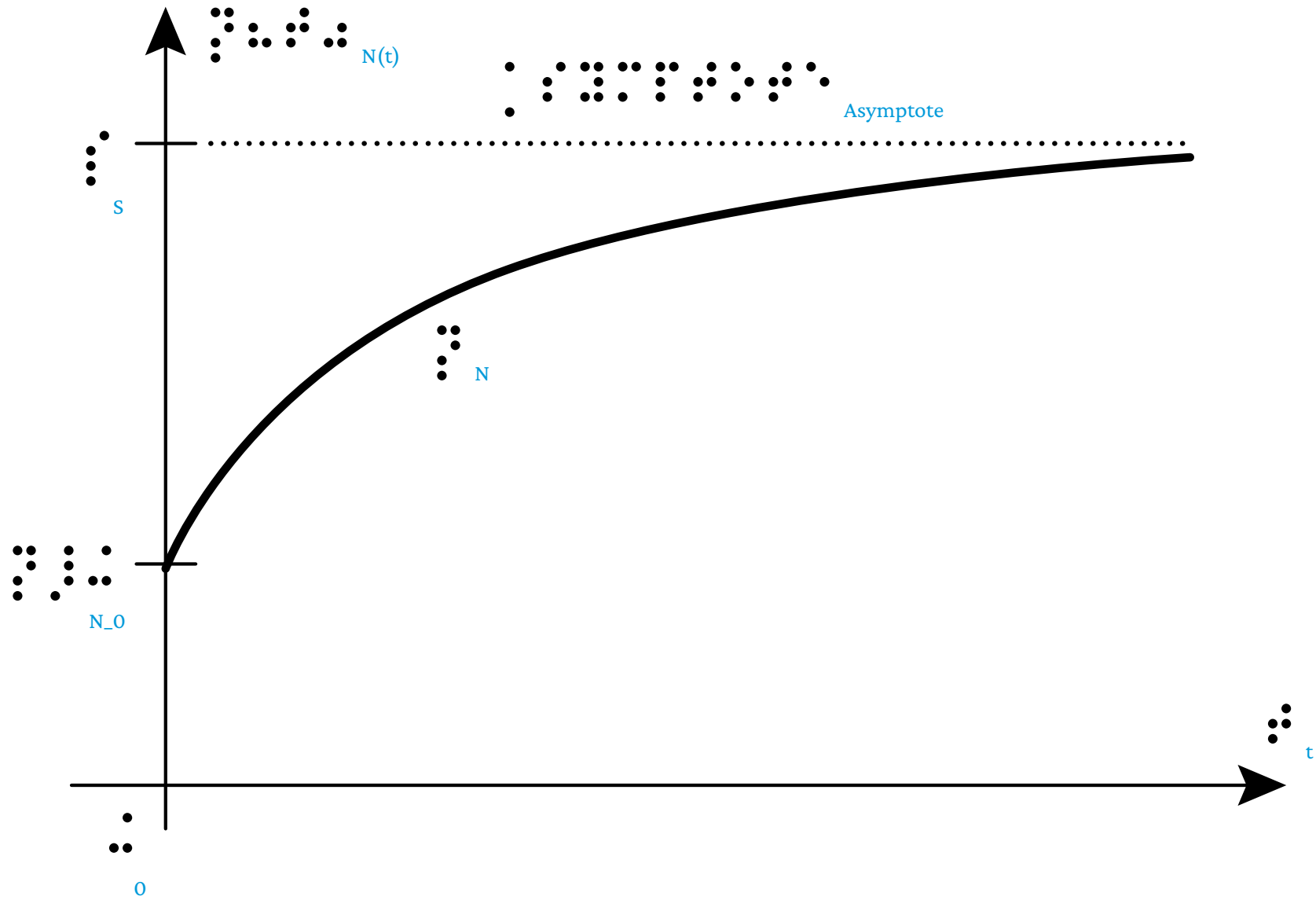


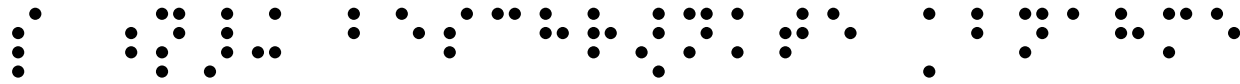
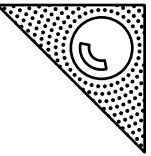
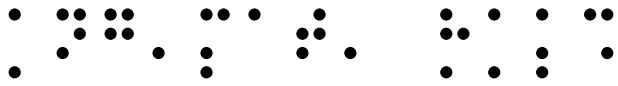




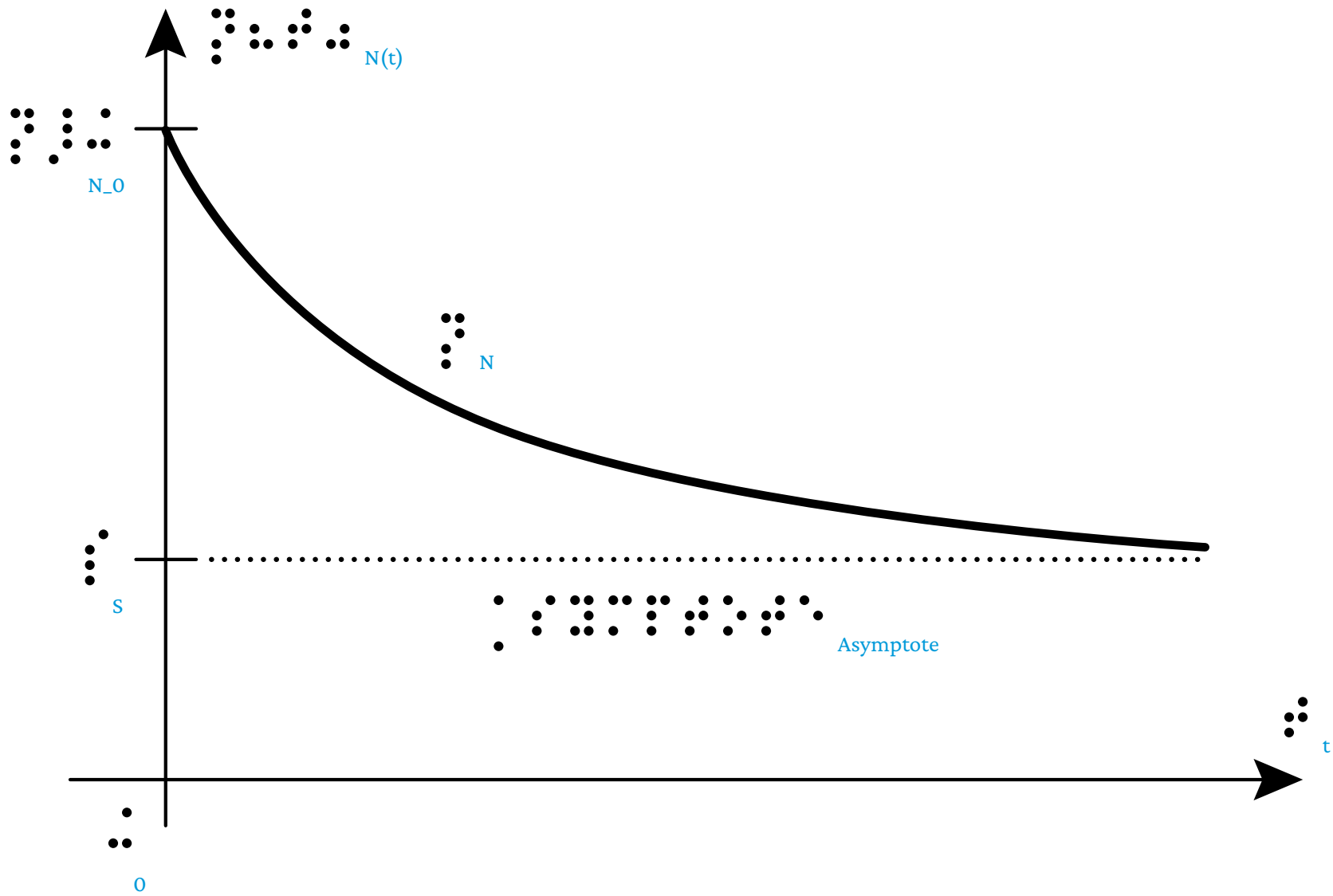


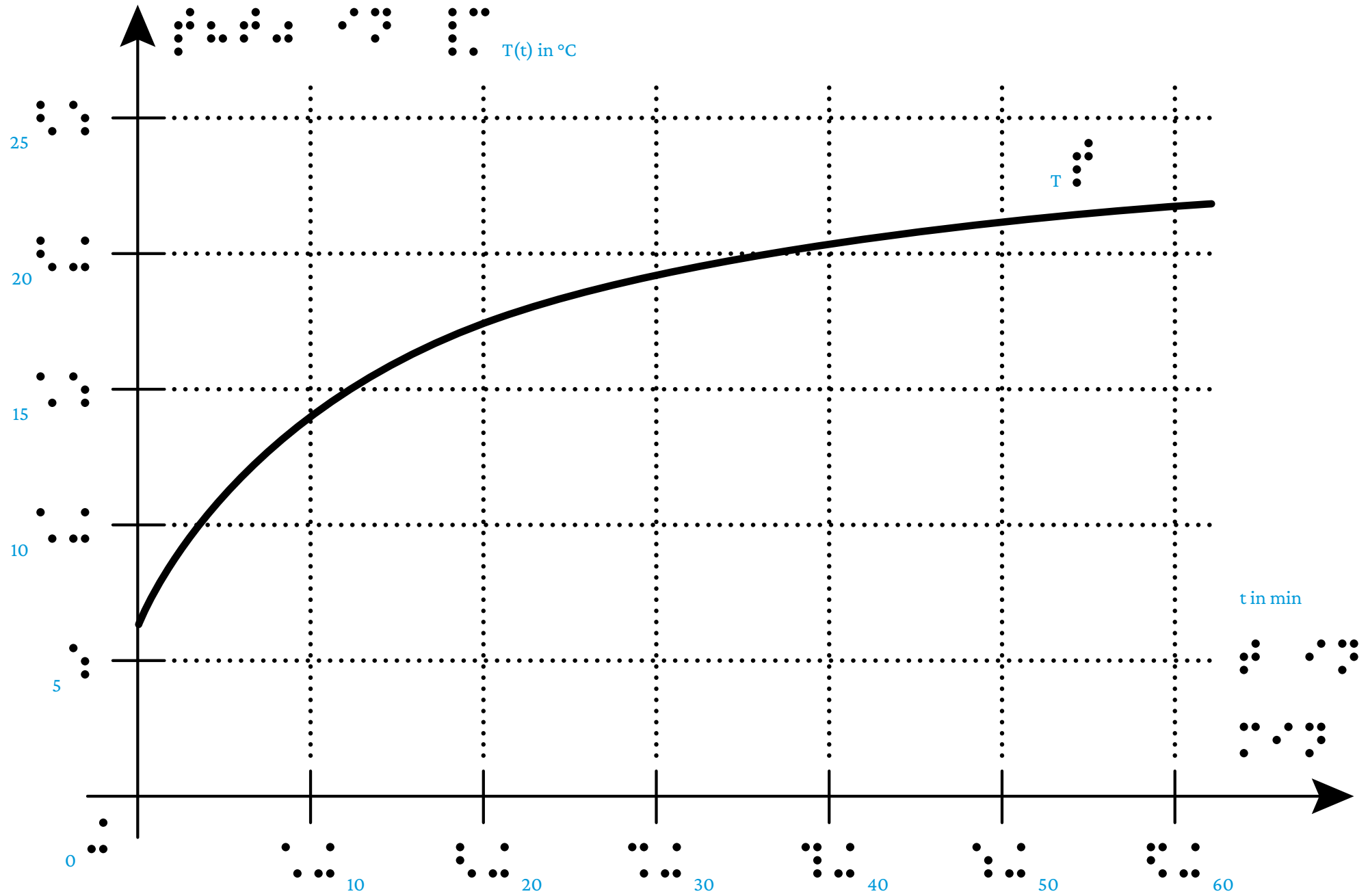
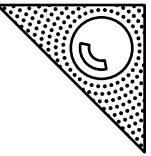
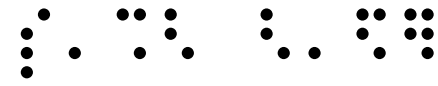
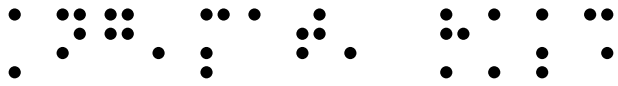
$S > N_0$  beschränktes Wachstum

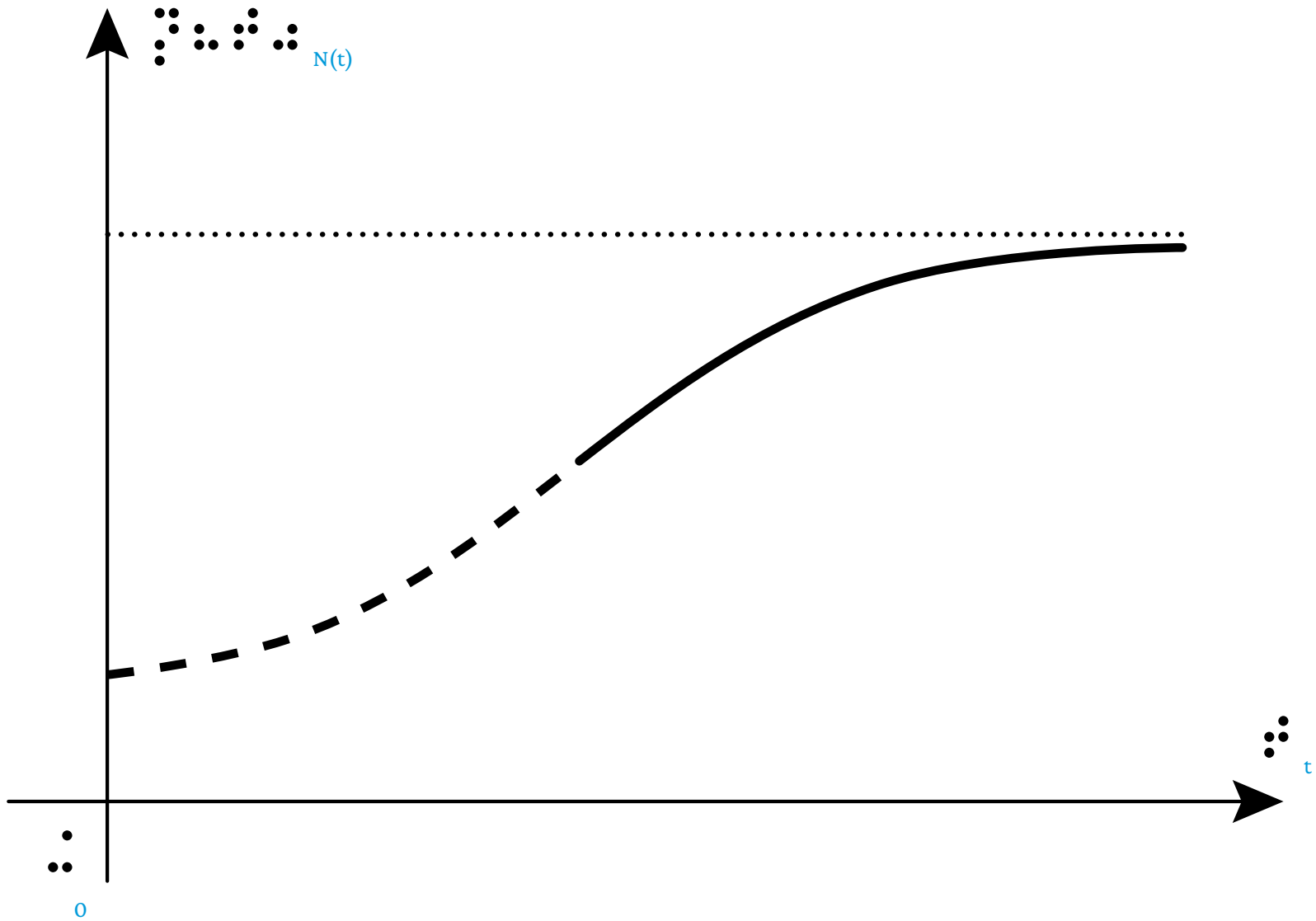
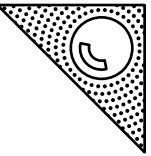
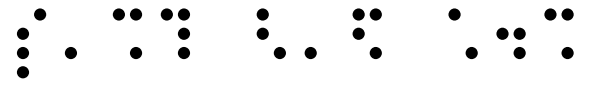
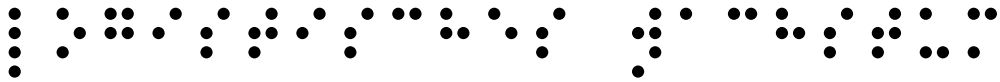
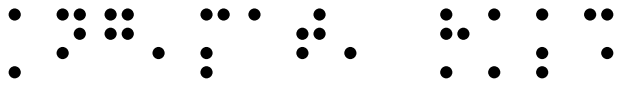


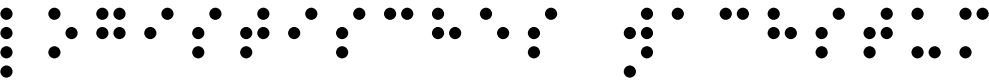
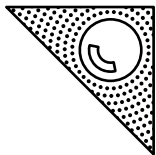
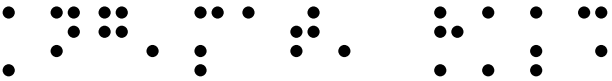


$S > N_0$  beschränkte Abnahme

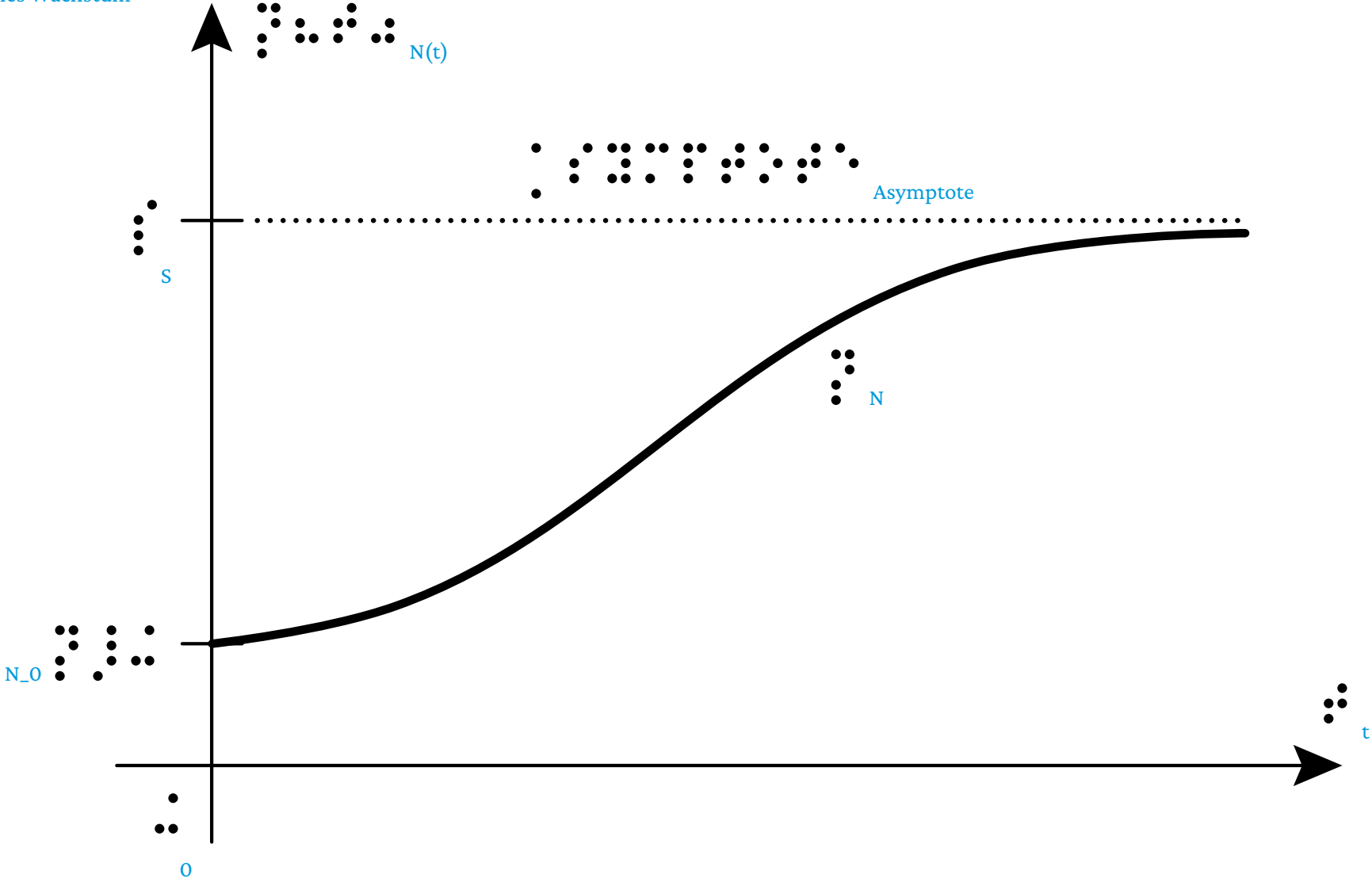


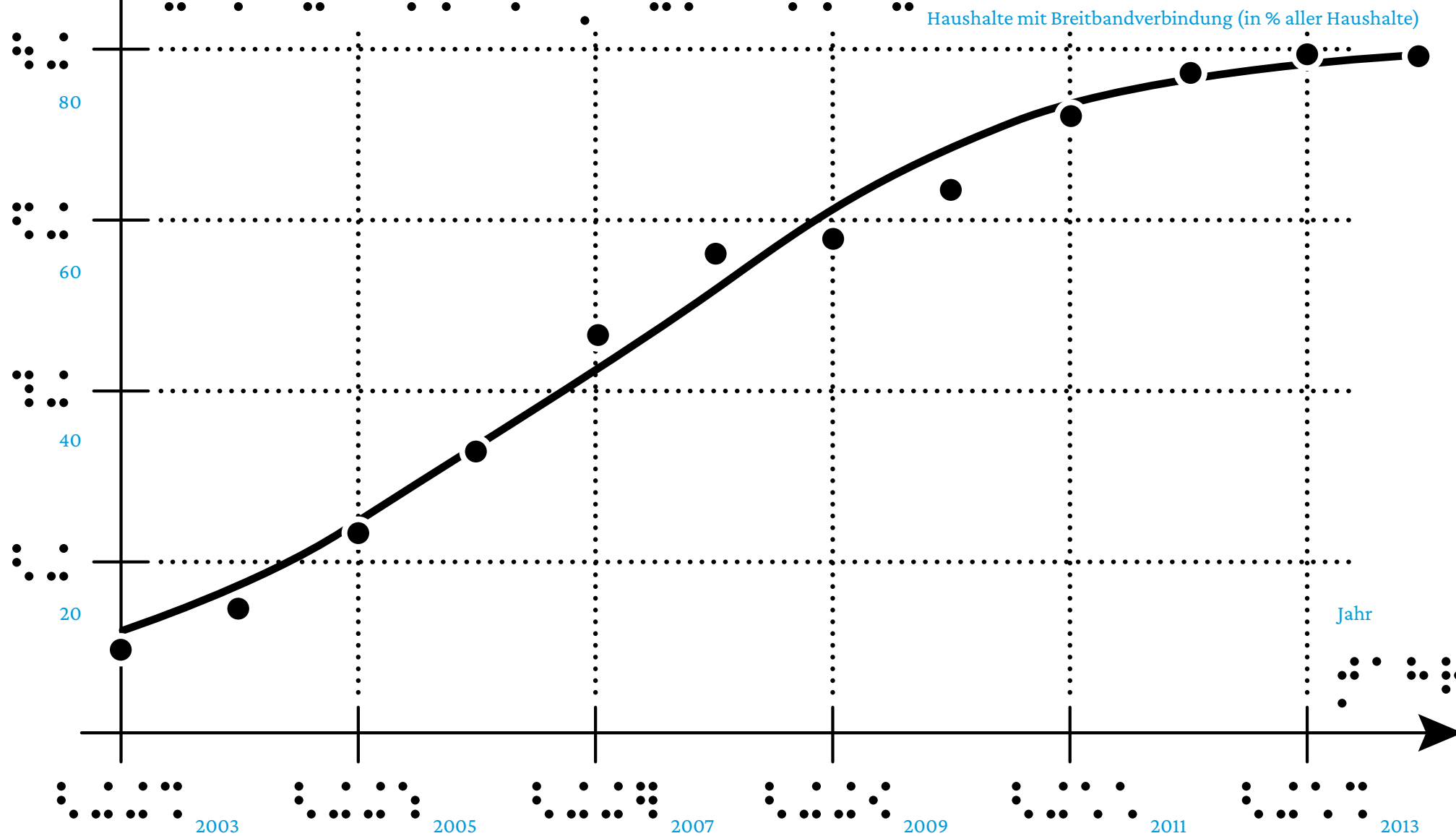
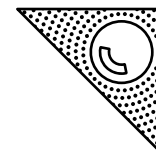


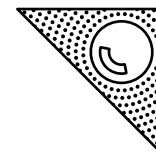




Logistisches Wachstum







Insgesamt gemeldete Krankheitsfälle

1800

1600

1400

1200

1000

800

600

400

200

0

10

20

30

40

50

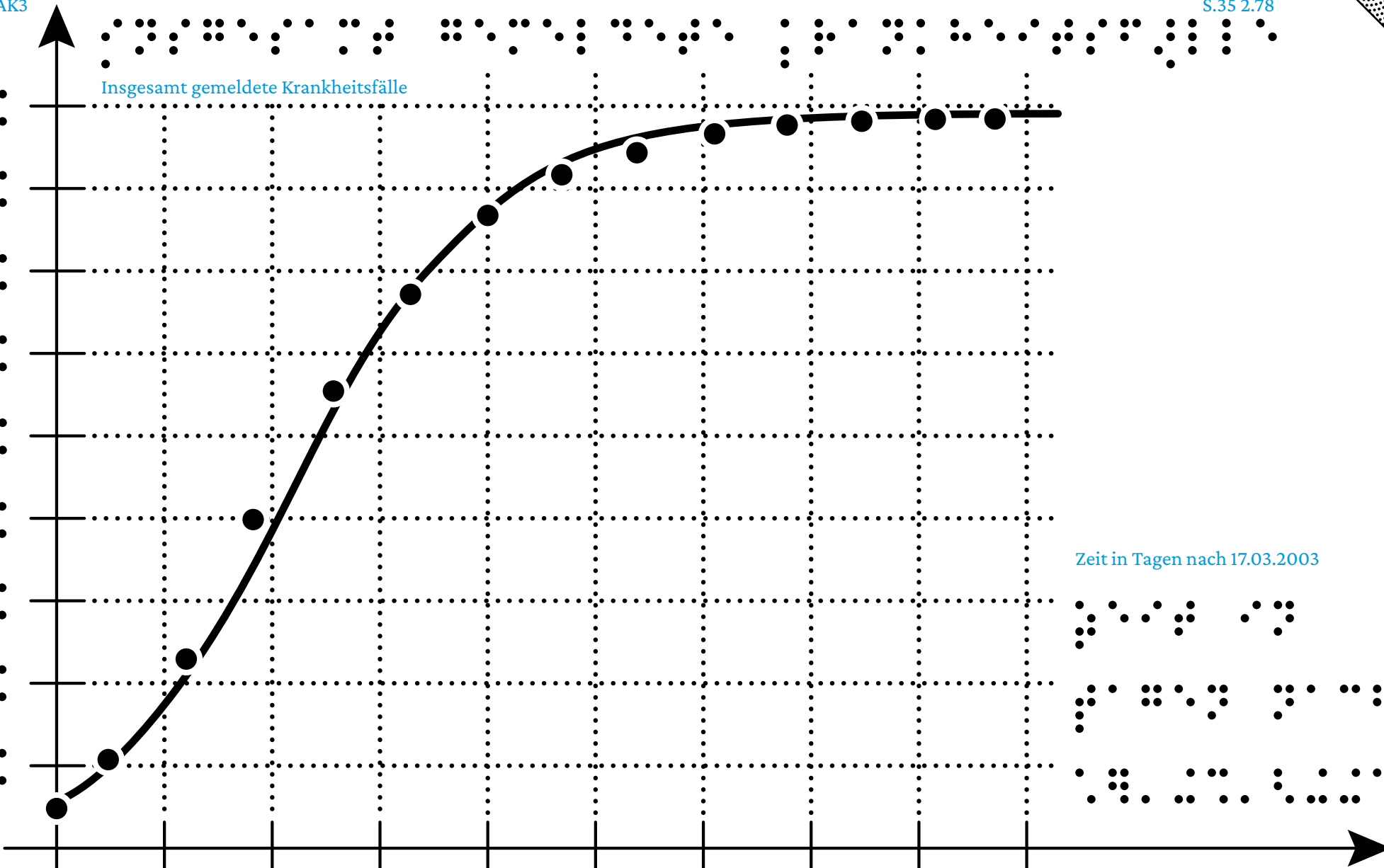
60

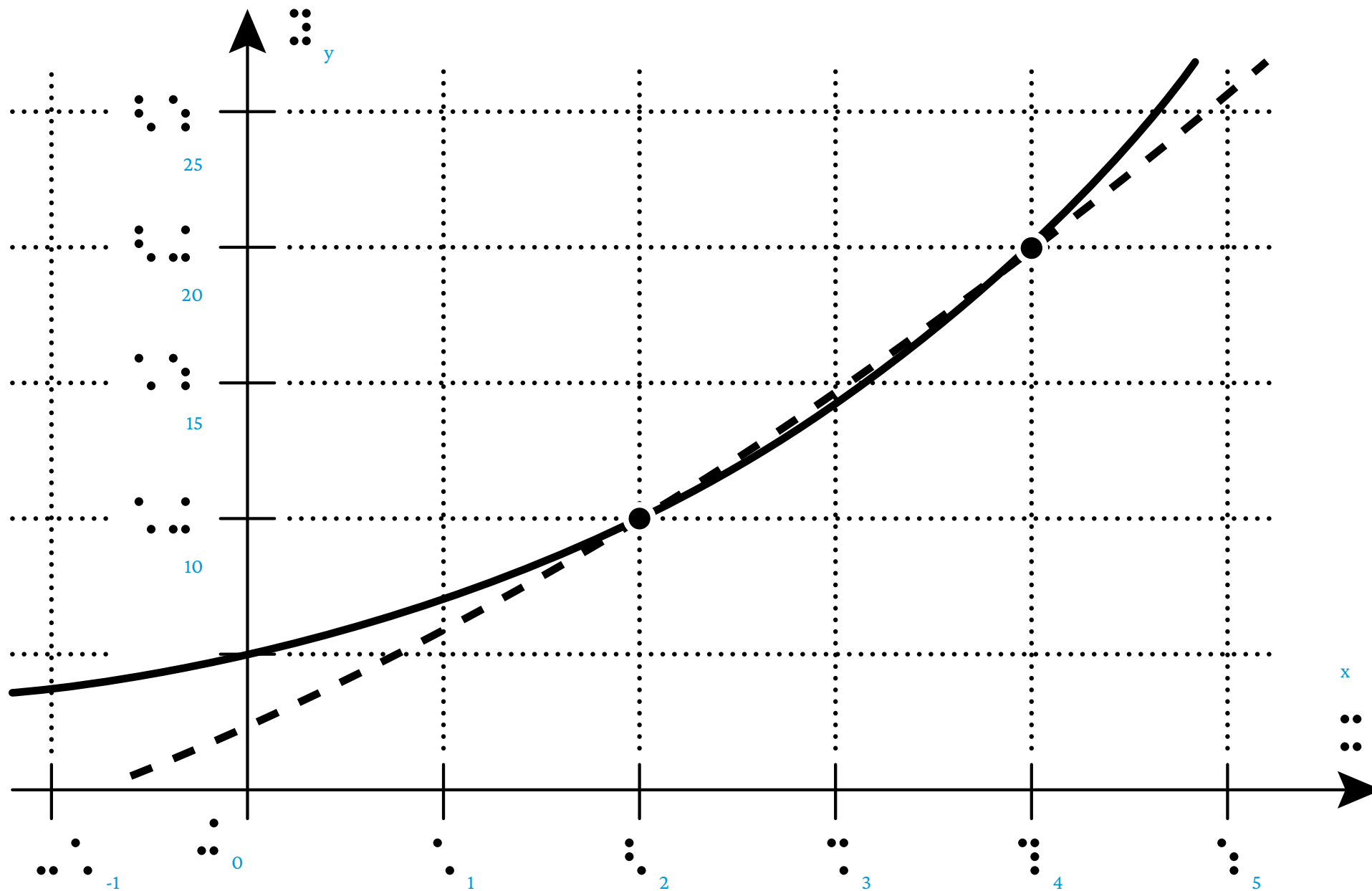
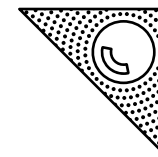
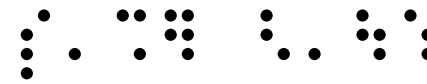
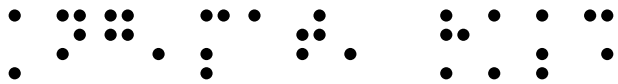
70

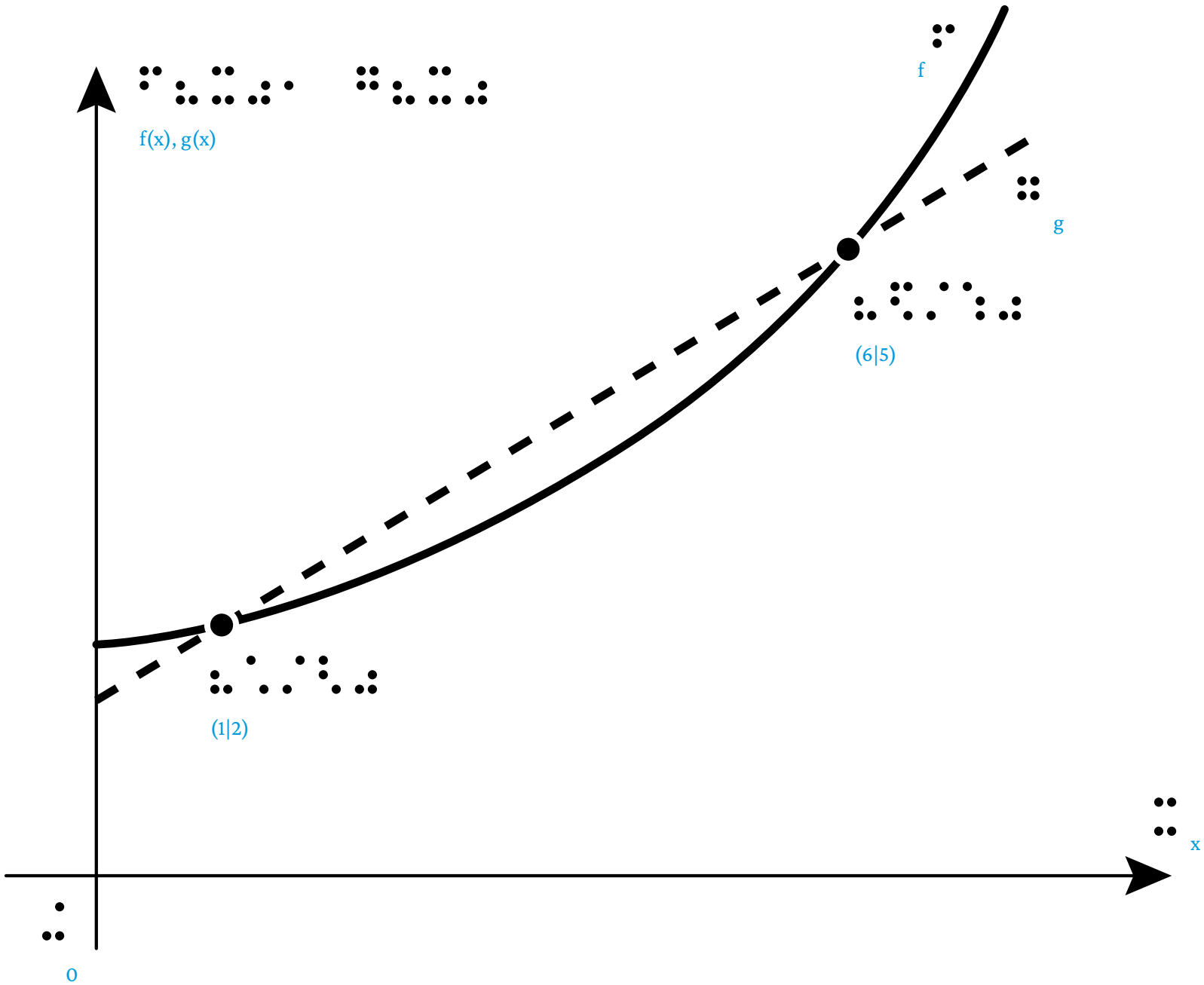
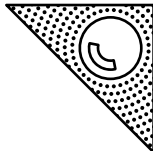
80

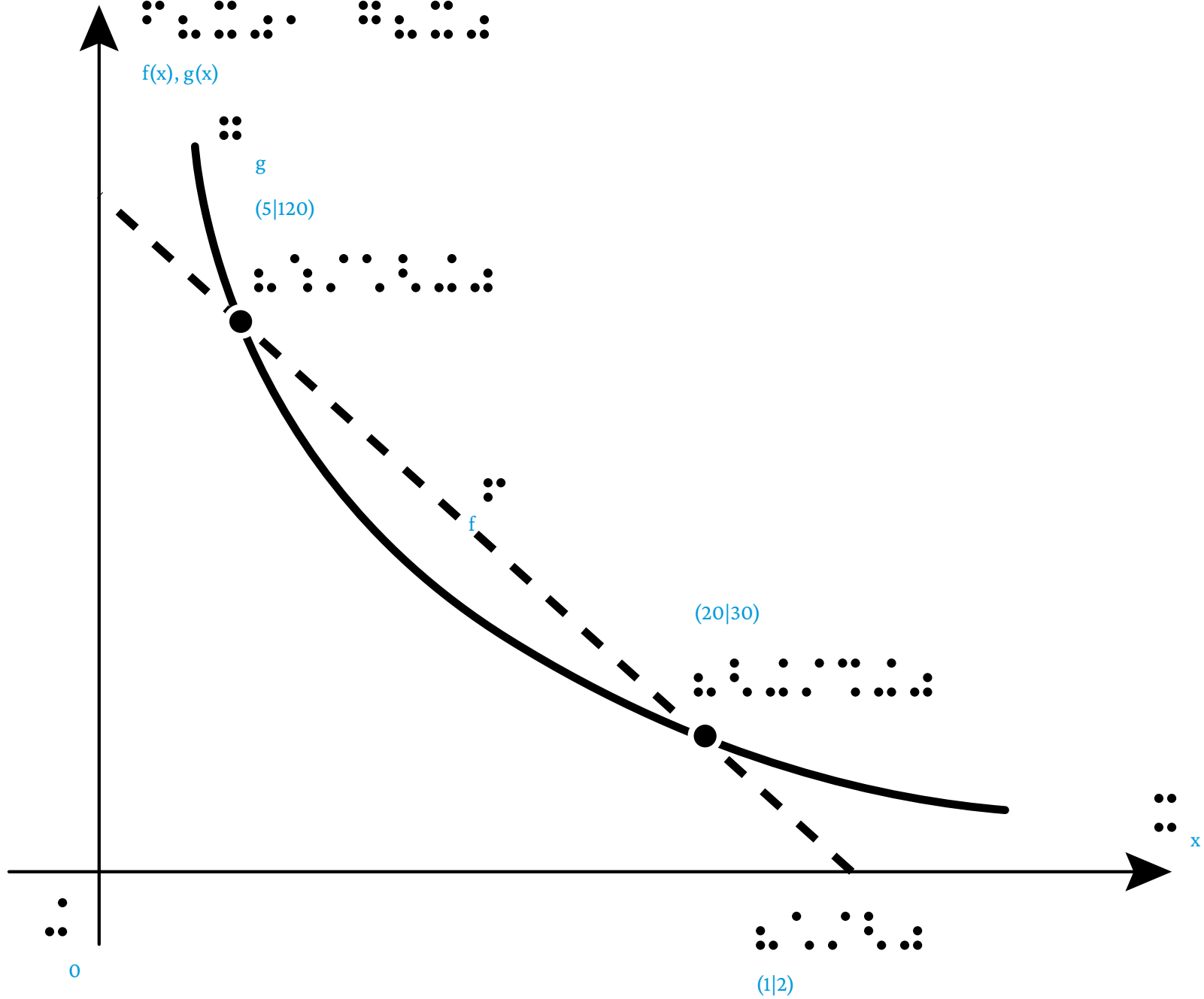
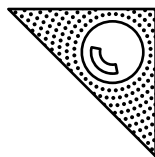
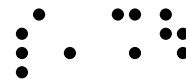
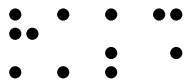
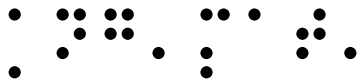
90

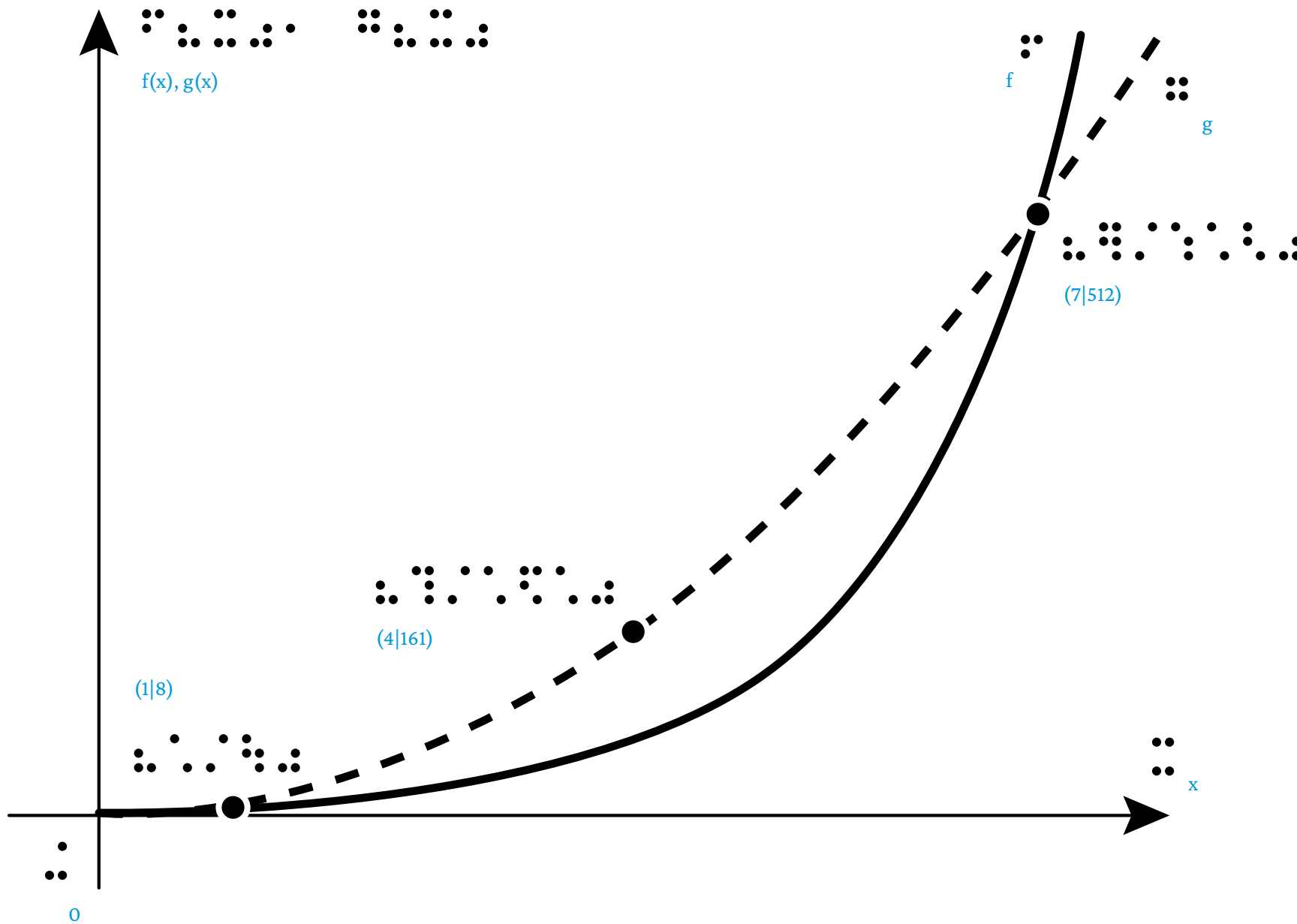
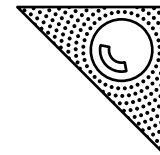
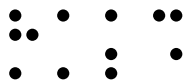
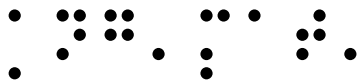
Zeit in Tagen nach 17.03.2003

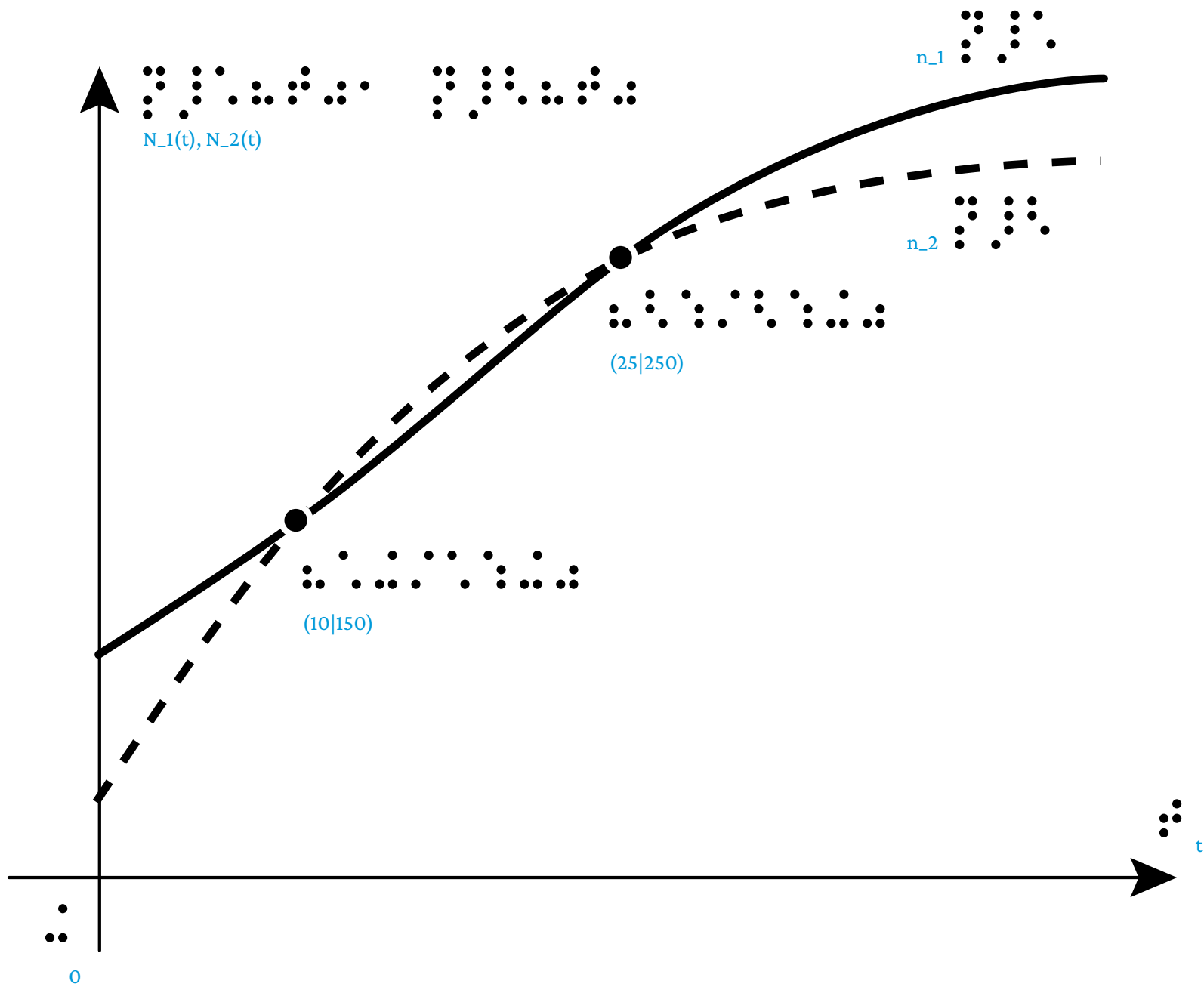
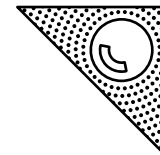
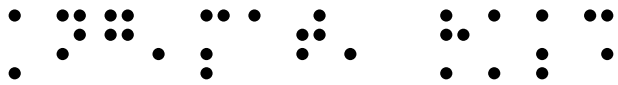


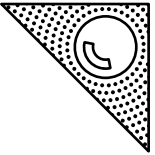
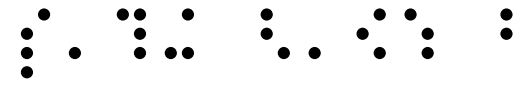
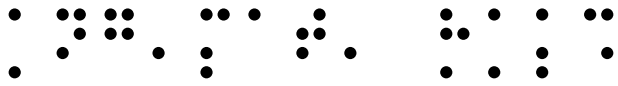












(1): 

(2): 

Strahlungsintensität in %

