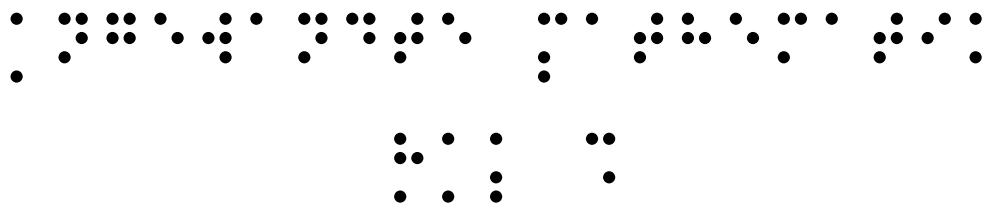
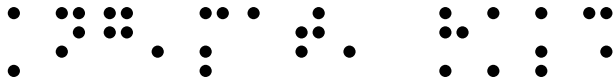
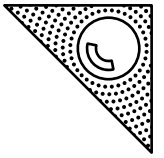


## Tastbare Versionen ausgewählter Grafiken aus dem Schulbuch

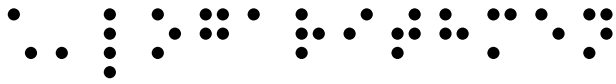
# Angewandte Mathematik HAK 3



**Grafiken: Tomáš Batha**



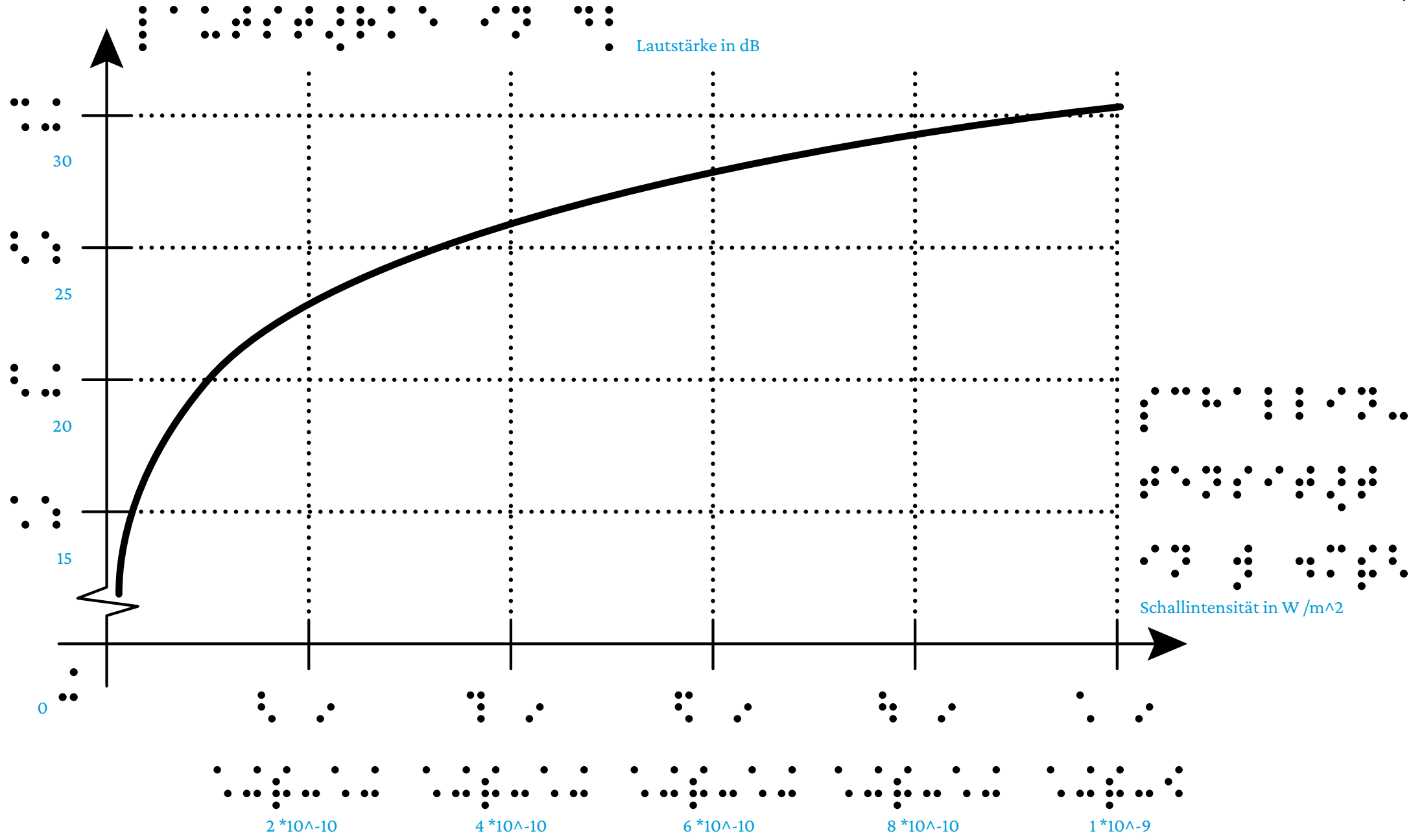
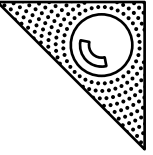
Ang.Mat. HAK3



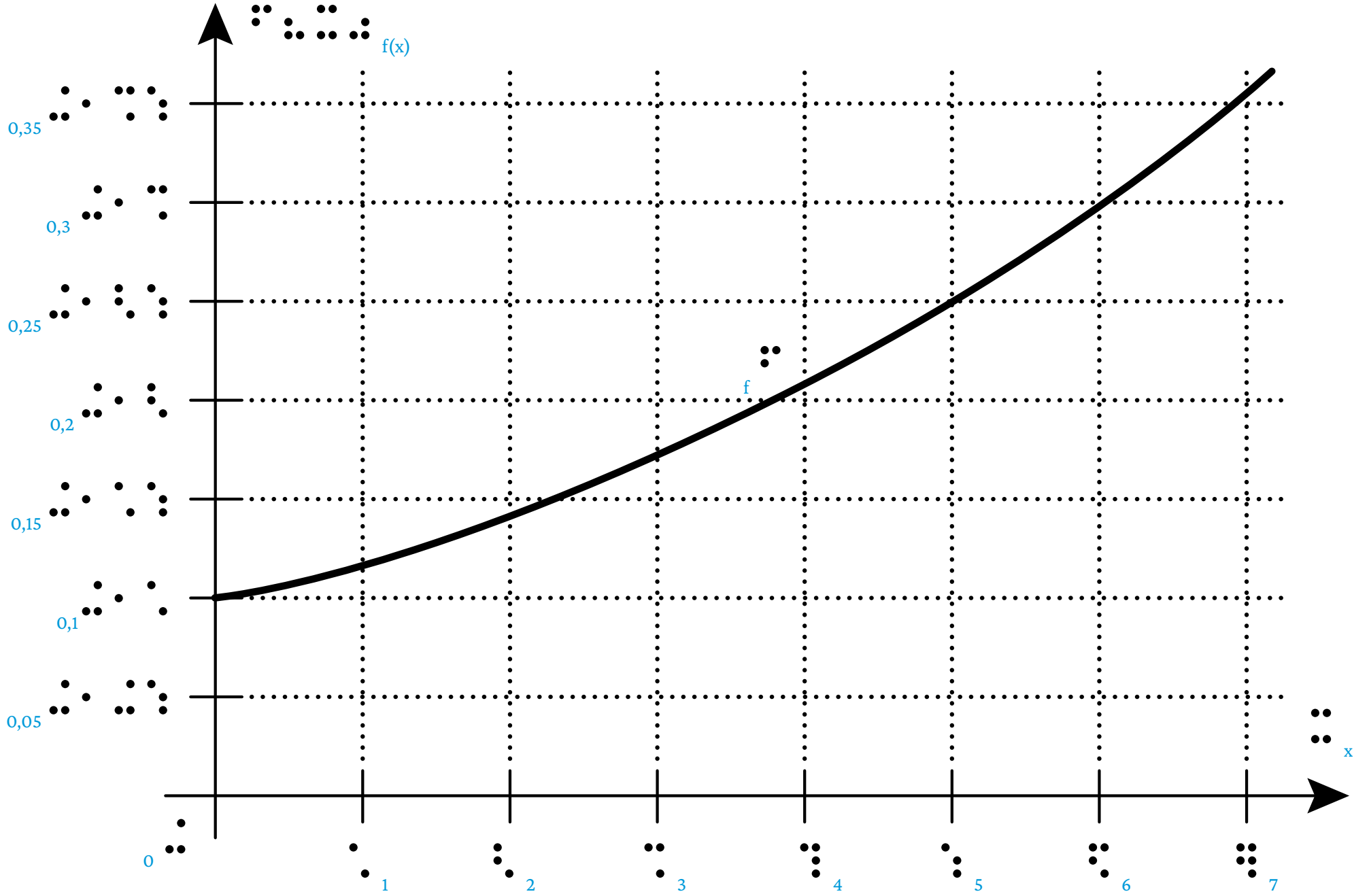
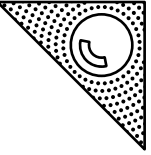
1. Logarithmen

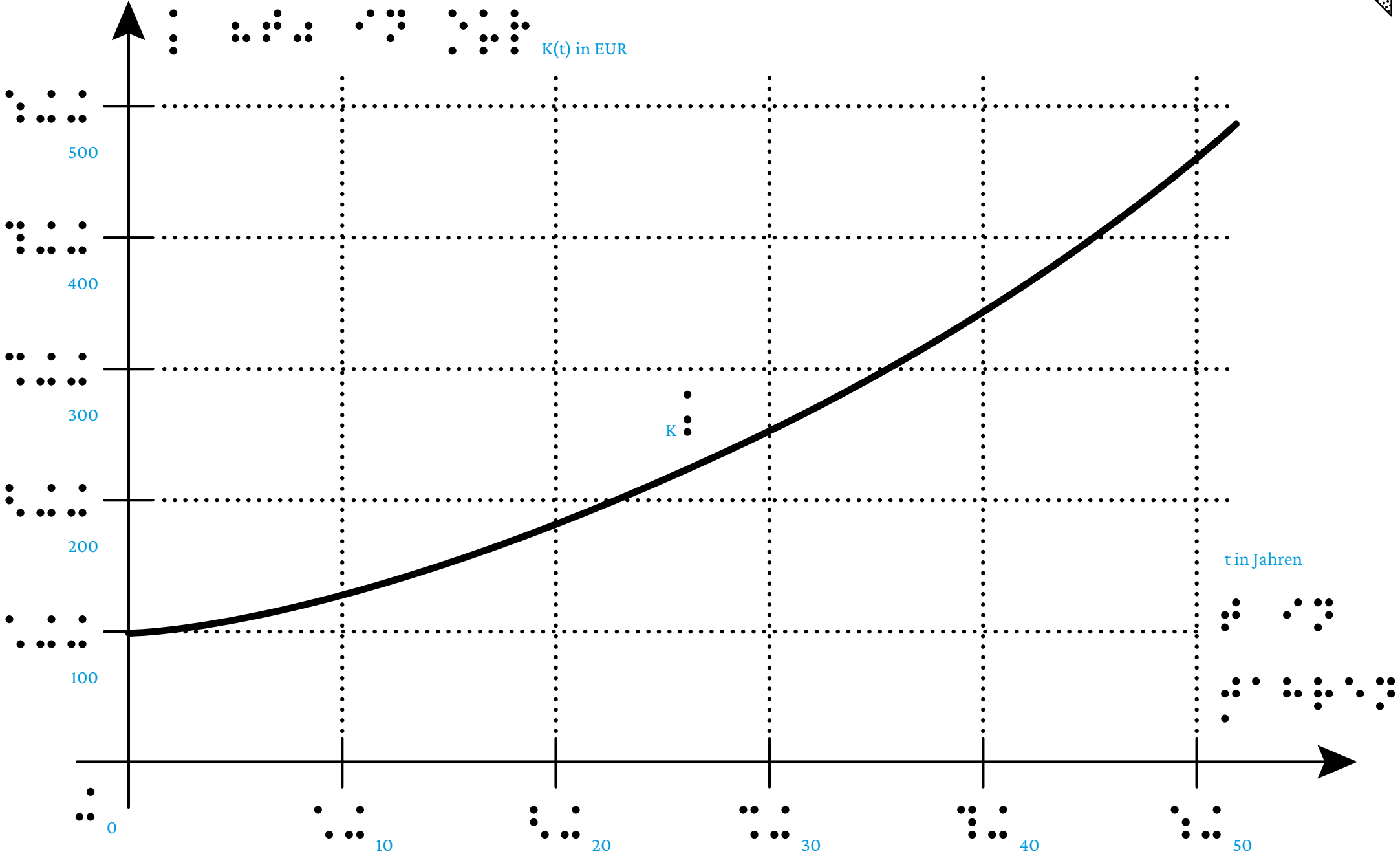
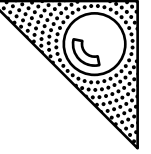
# Angewandte Mathematik HAK Band 3

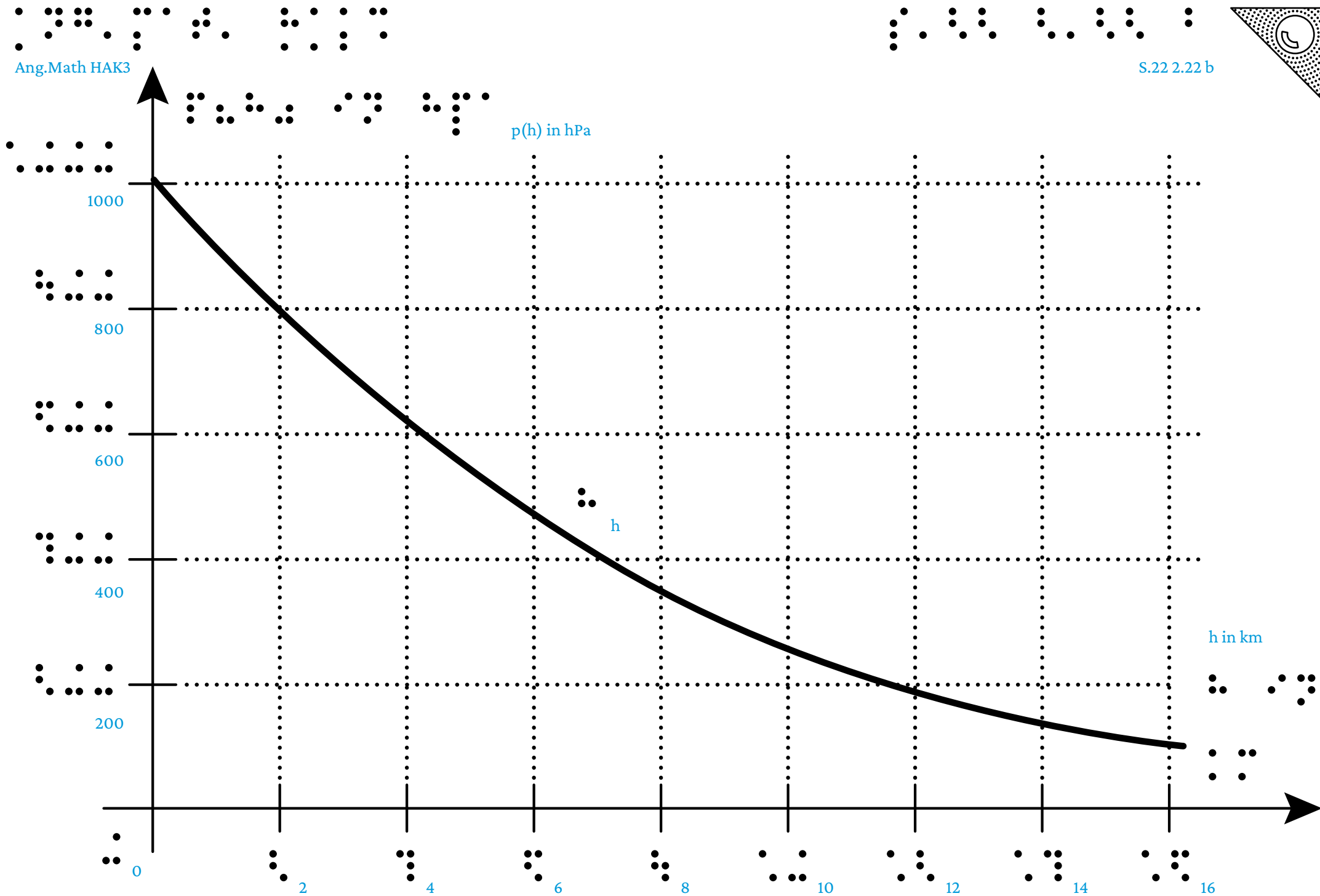
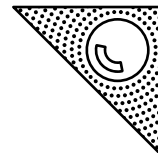
# 1. Logarithmen

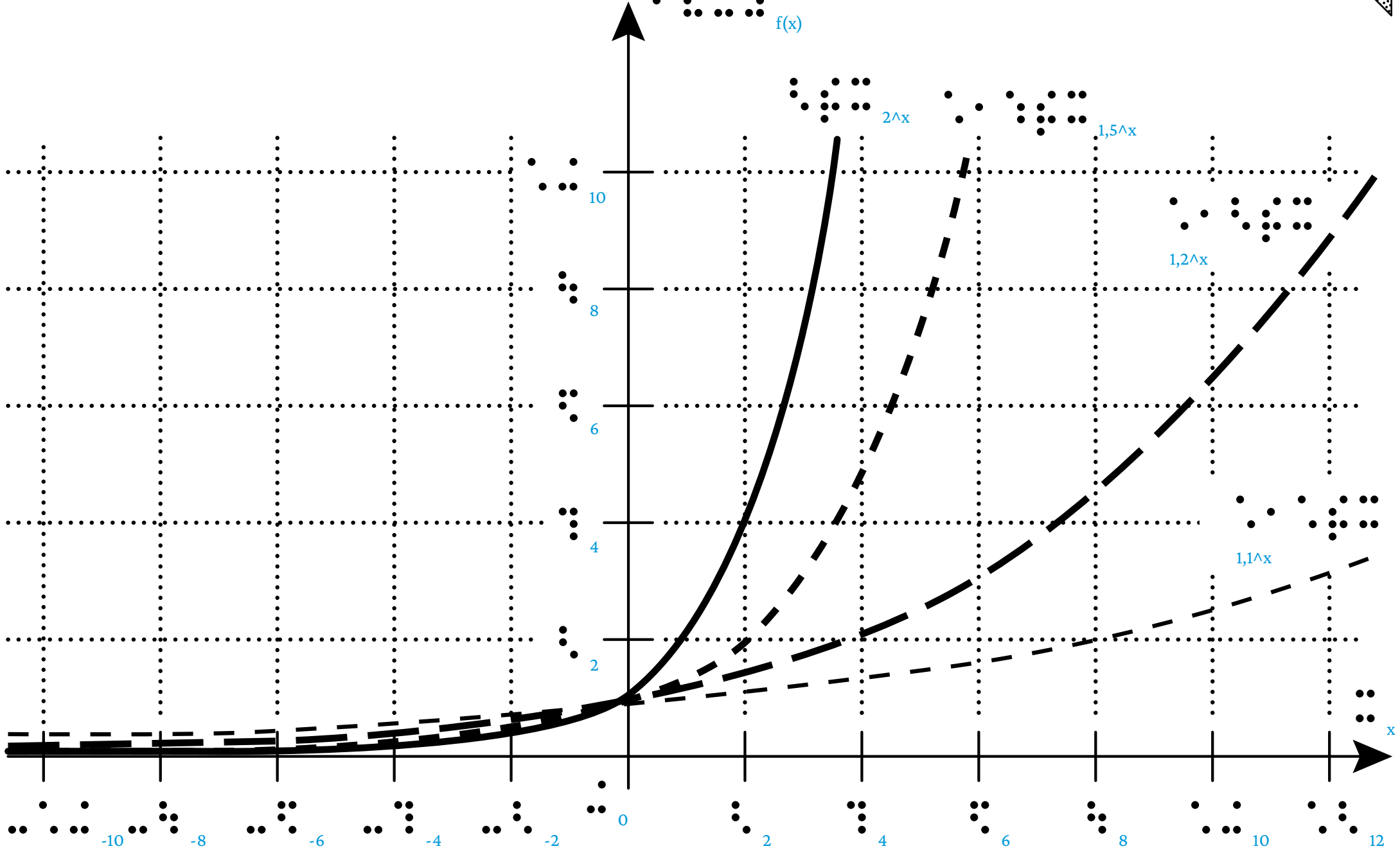
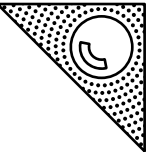




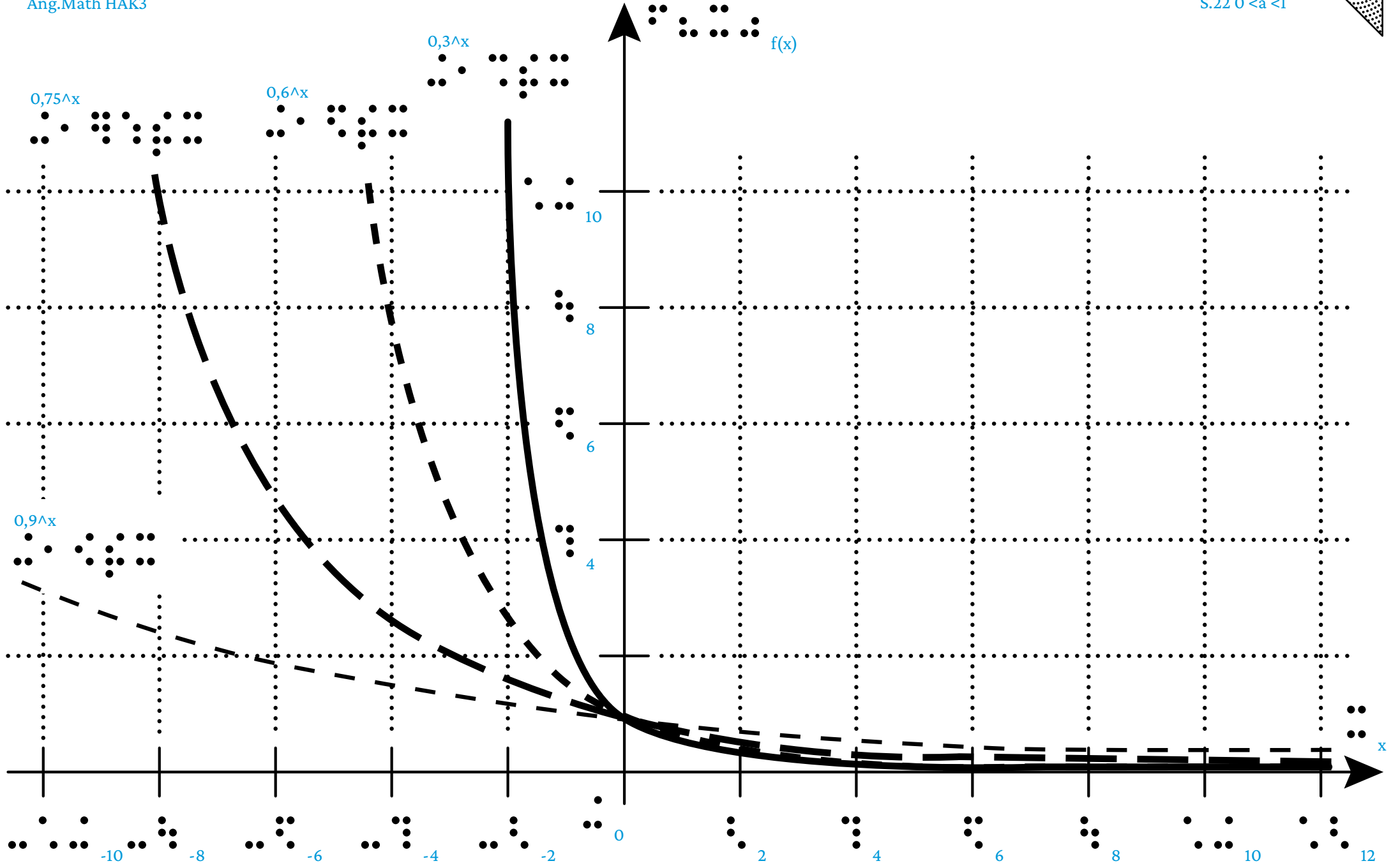
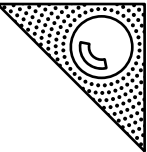


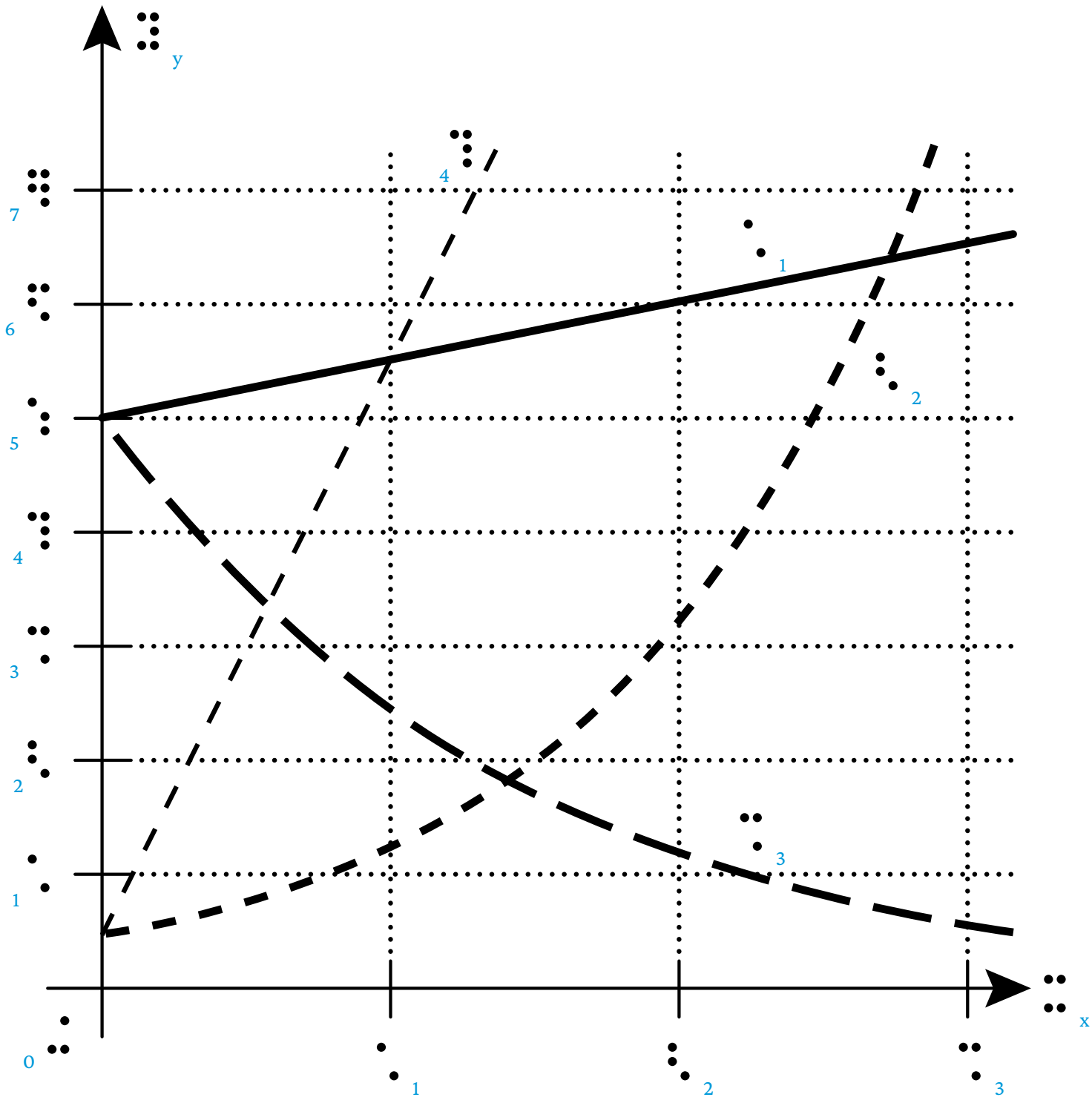
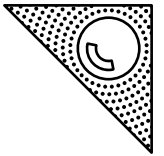
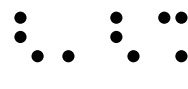
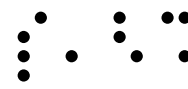
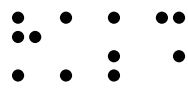
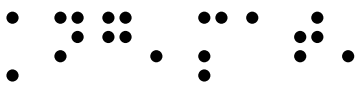


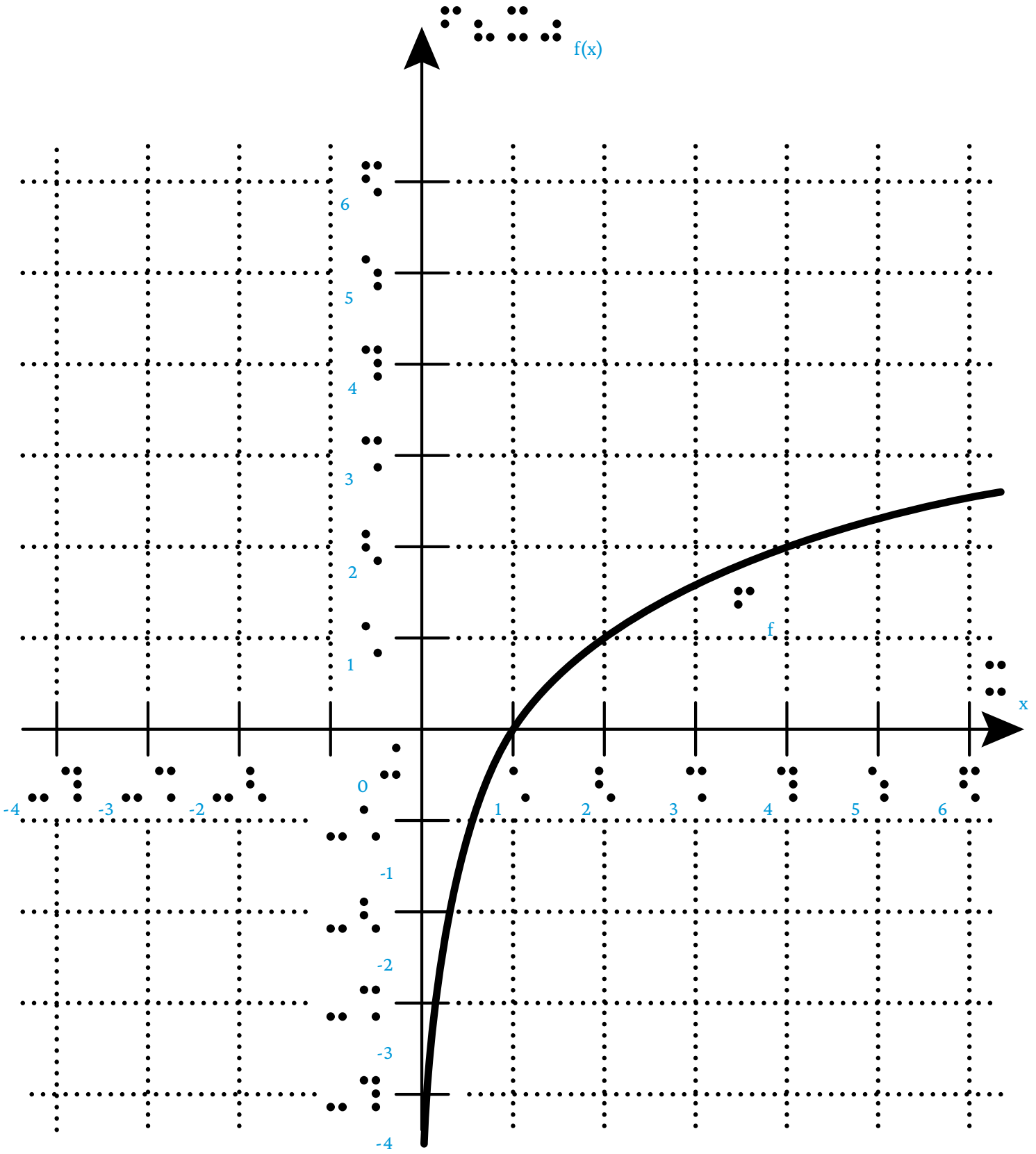
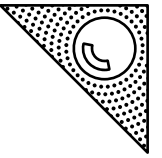


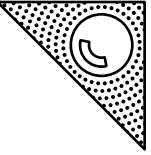




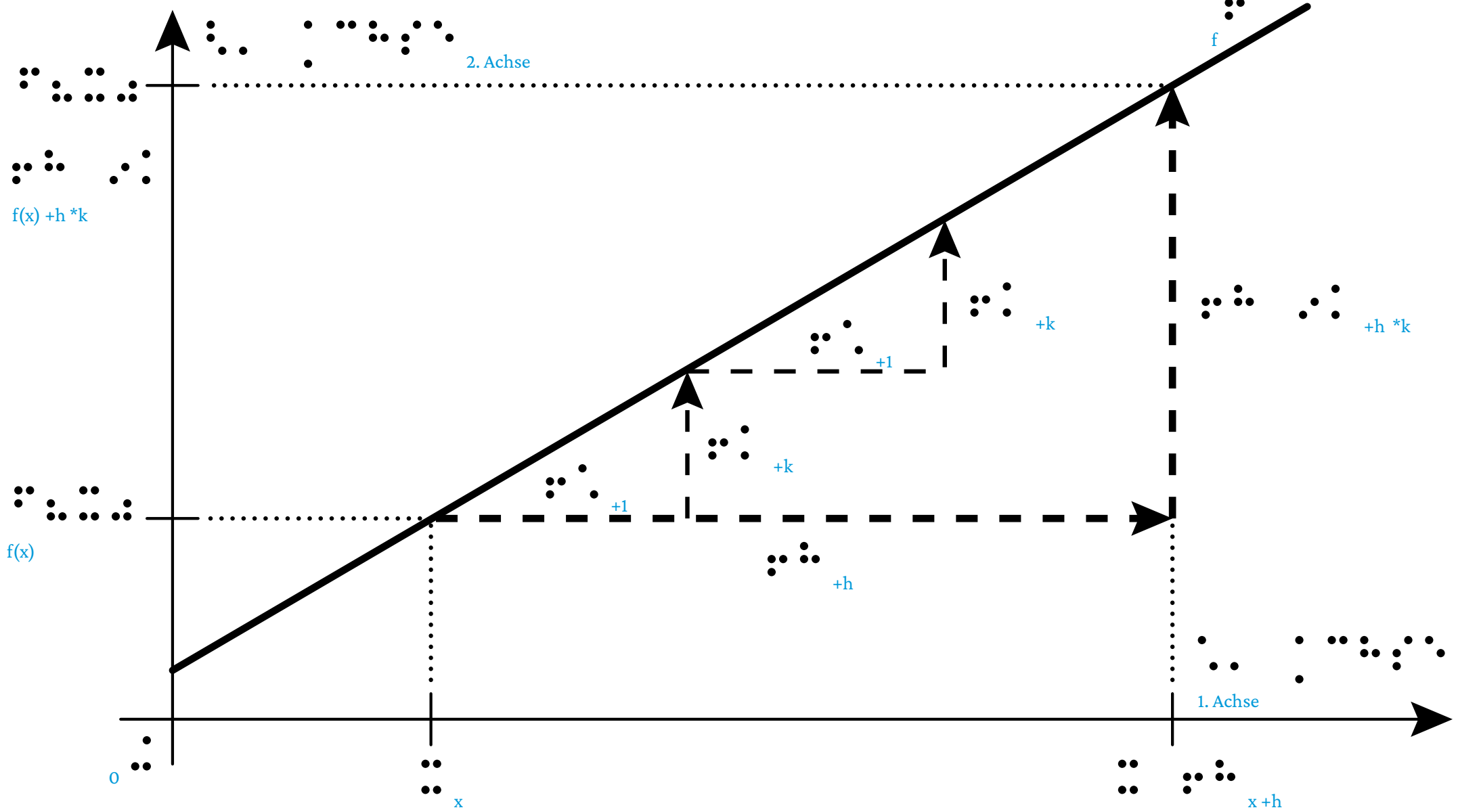




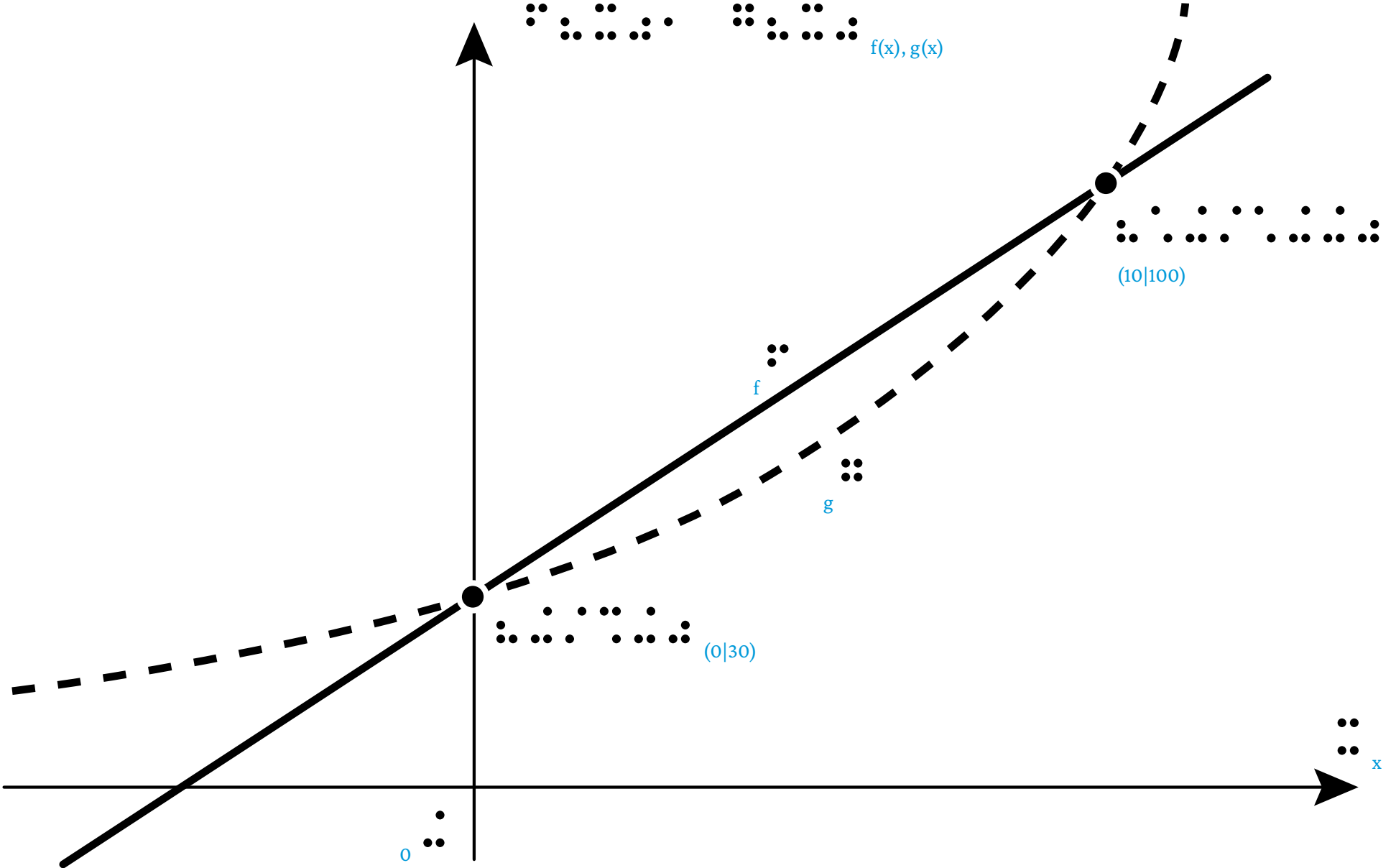
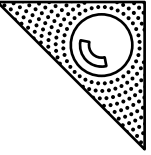
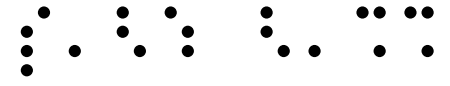
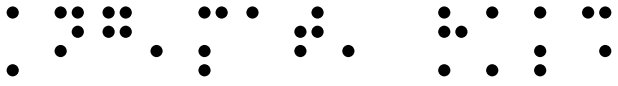


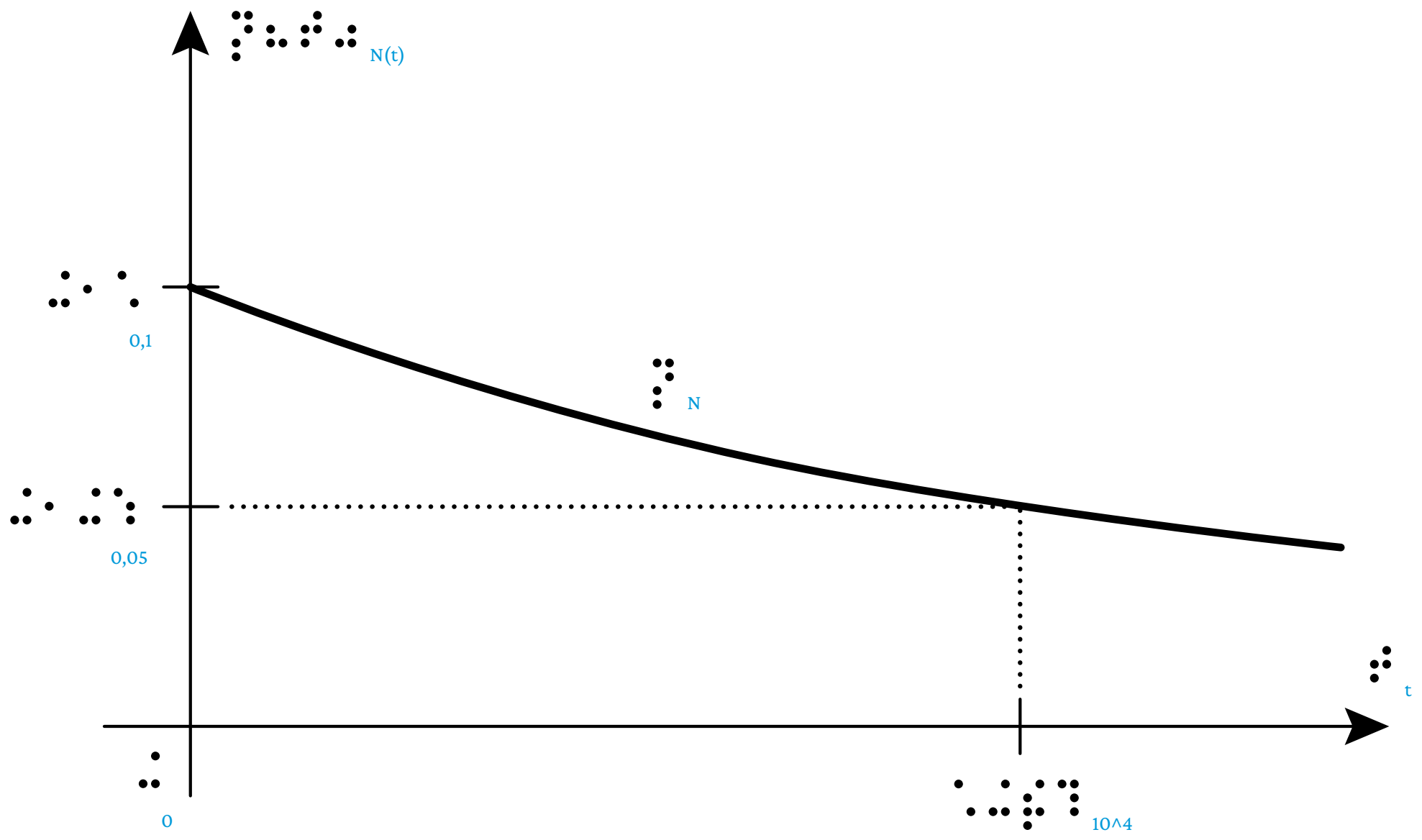
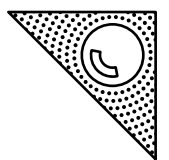


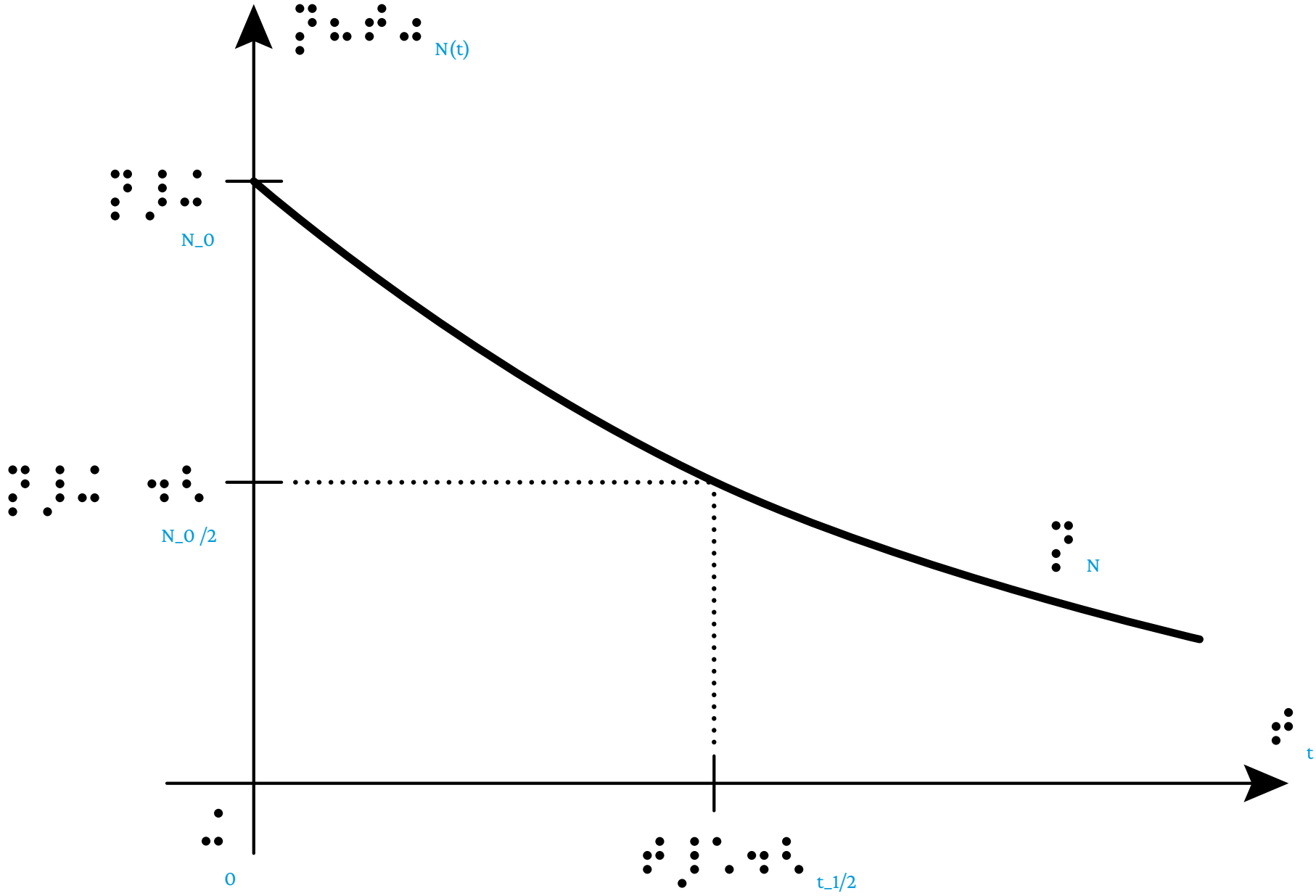
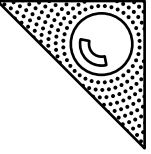
Lineares Wachstum  $f(x) = k \cdot x + d$



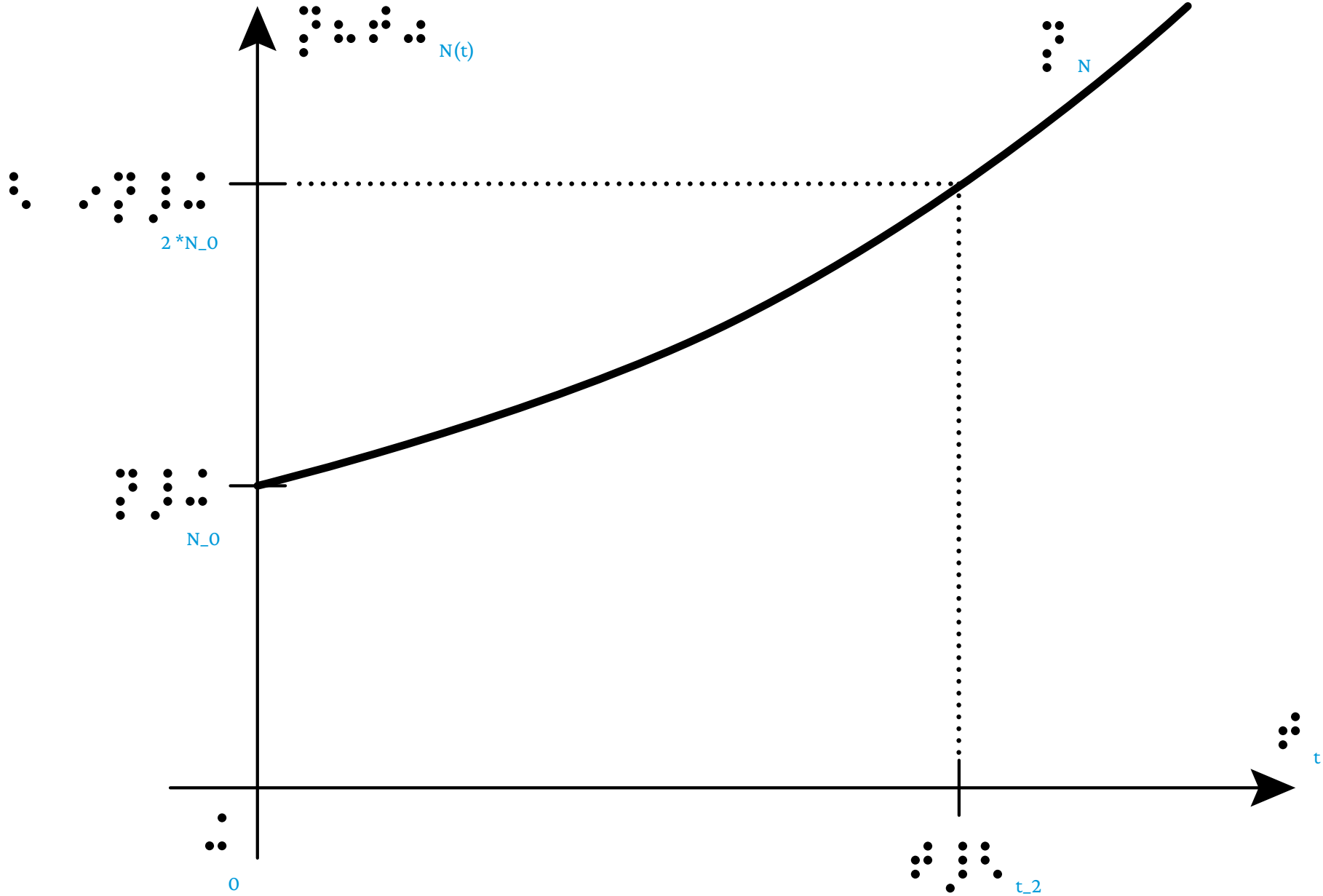
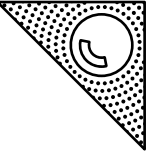


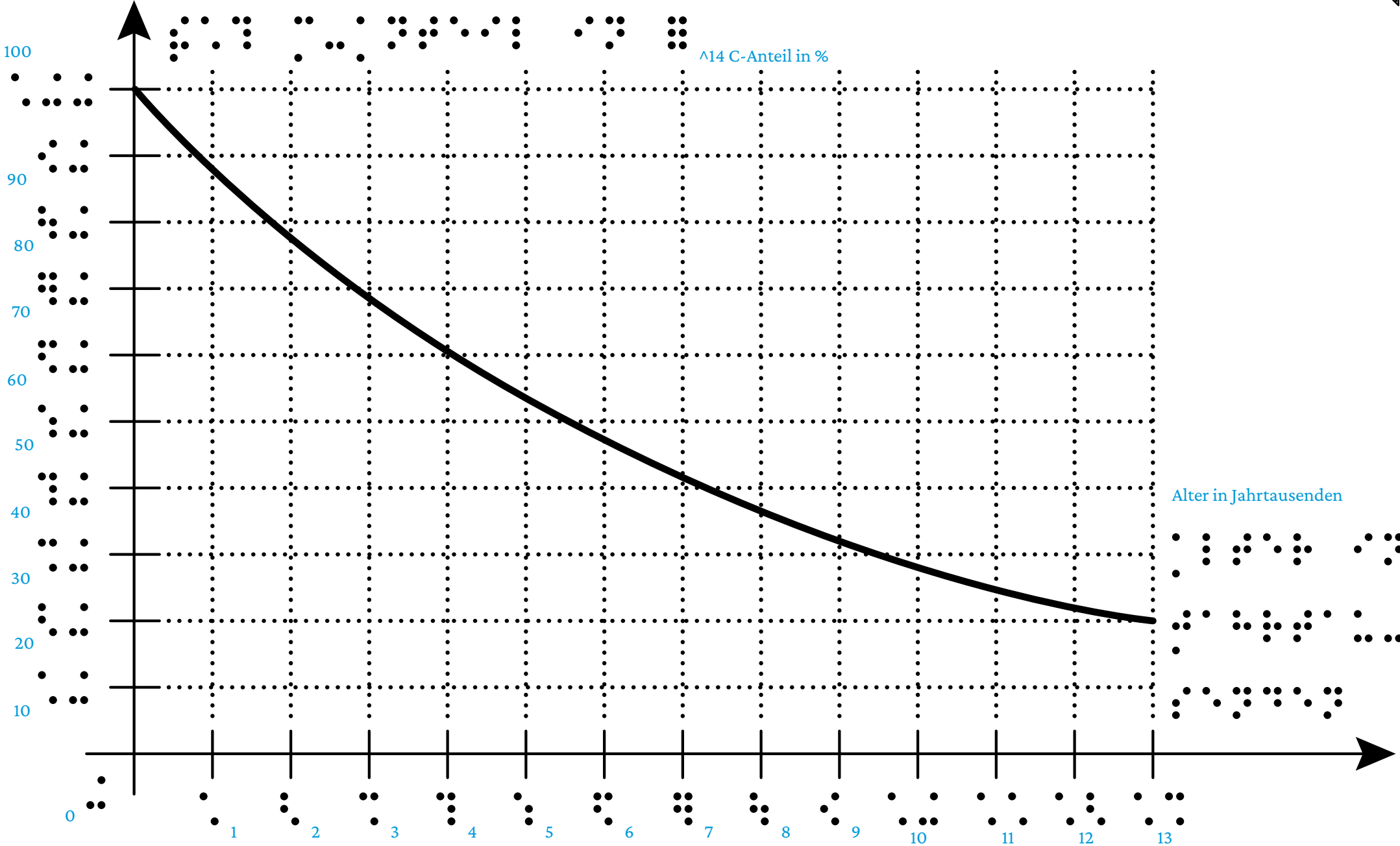
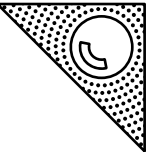


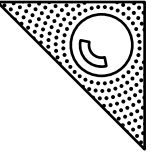




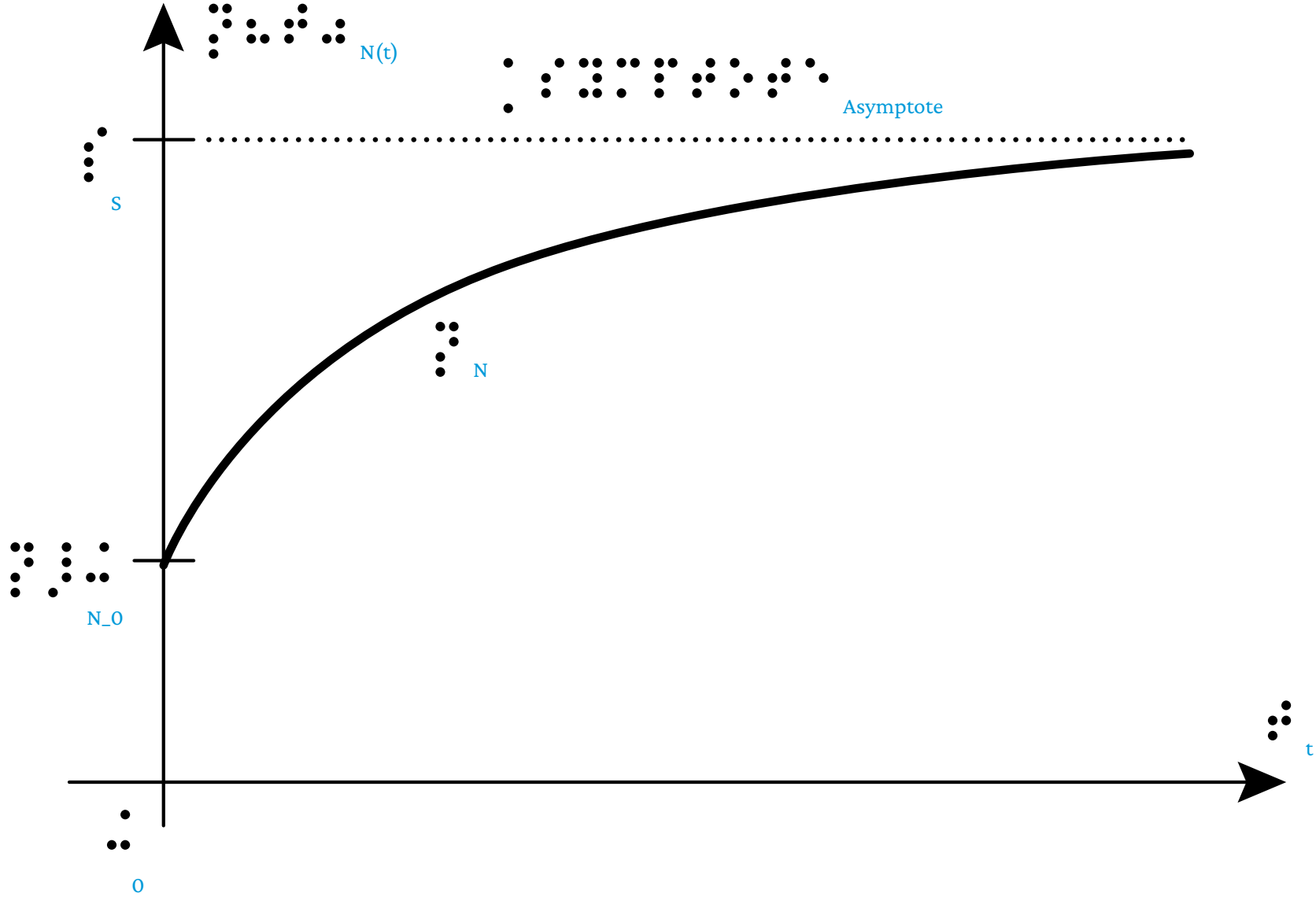


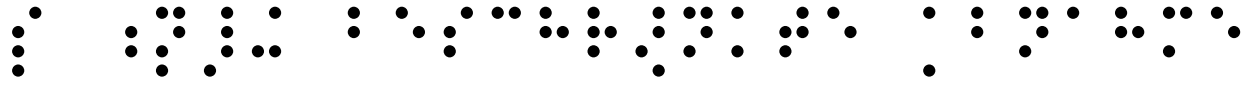
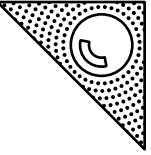
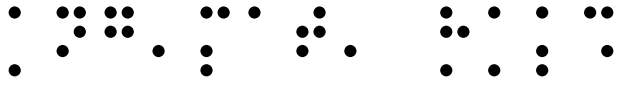




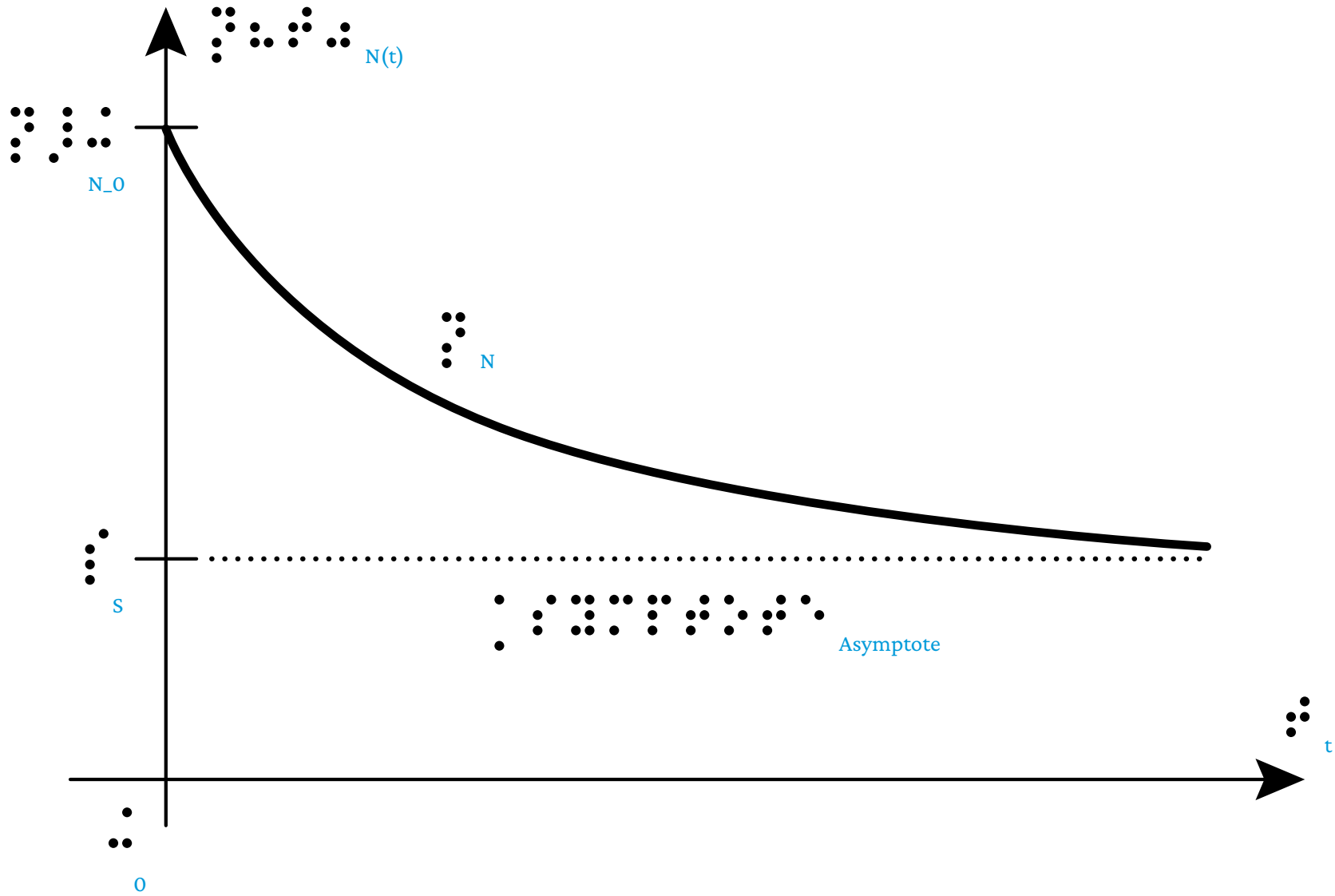


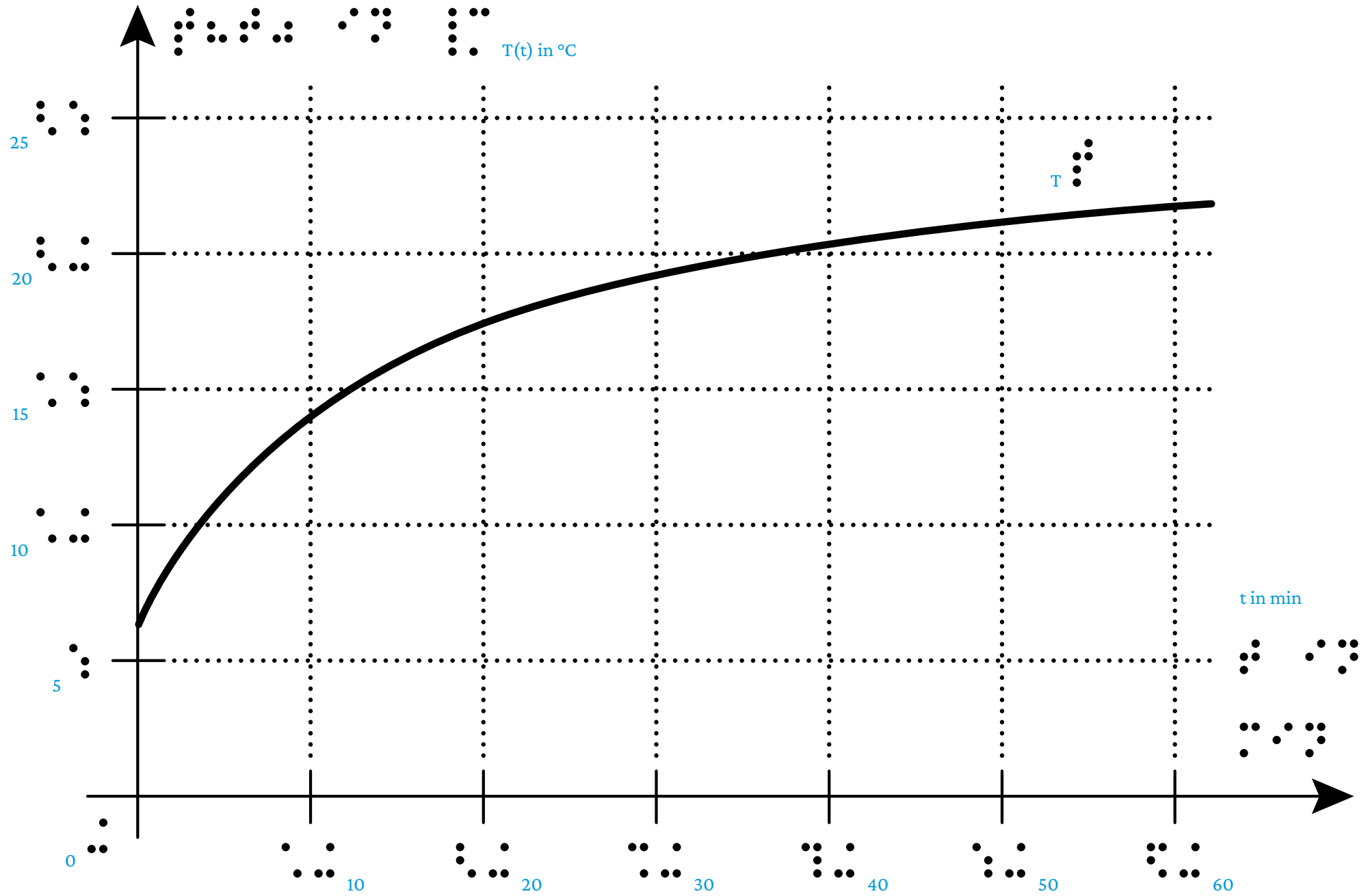
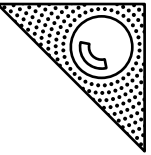
$S > N_0$  beschränktes Wachstum

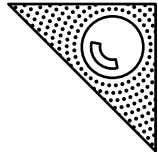
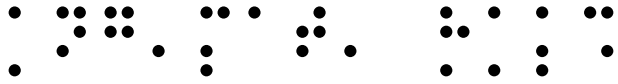




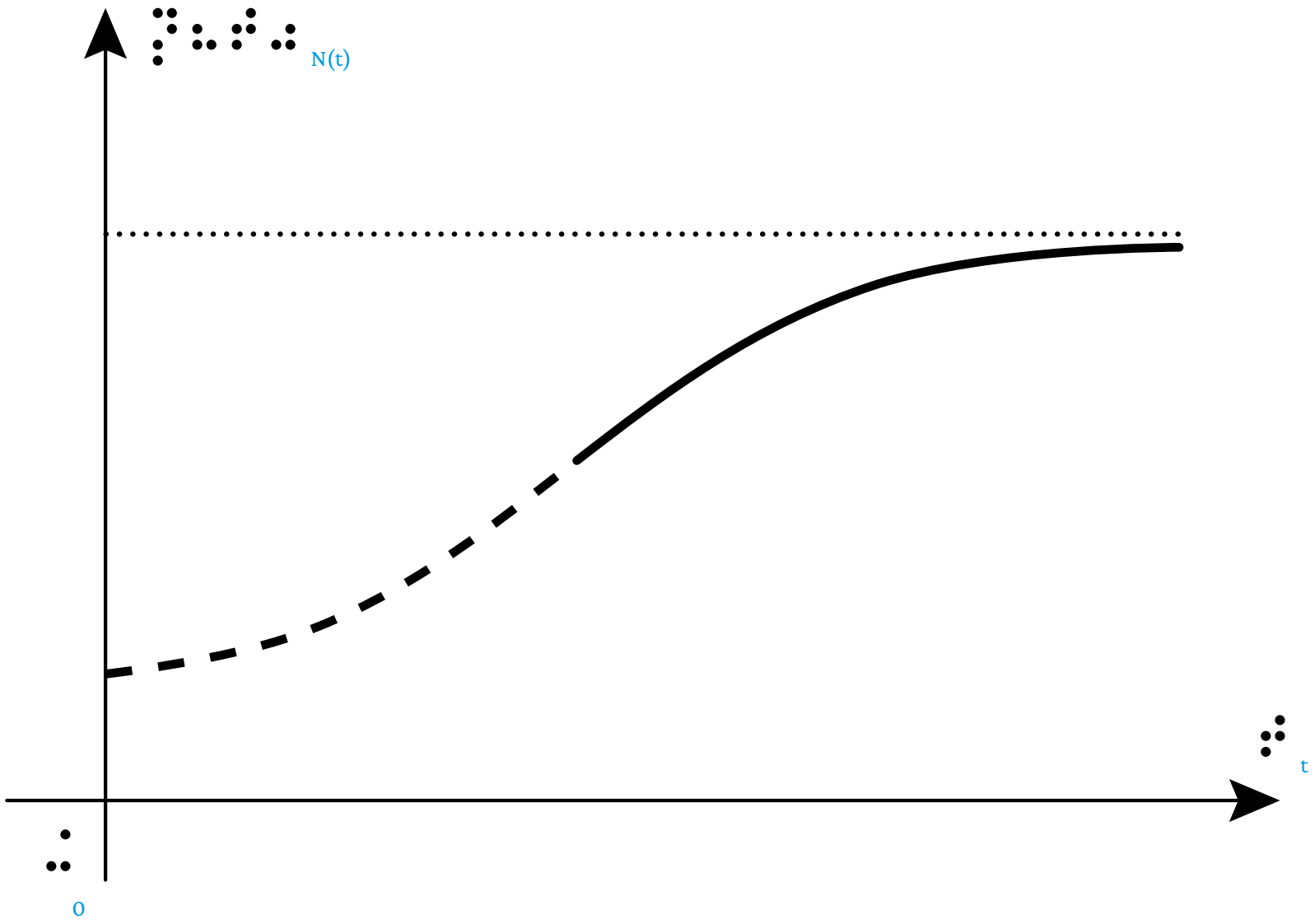
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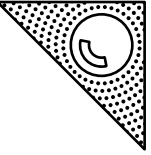




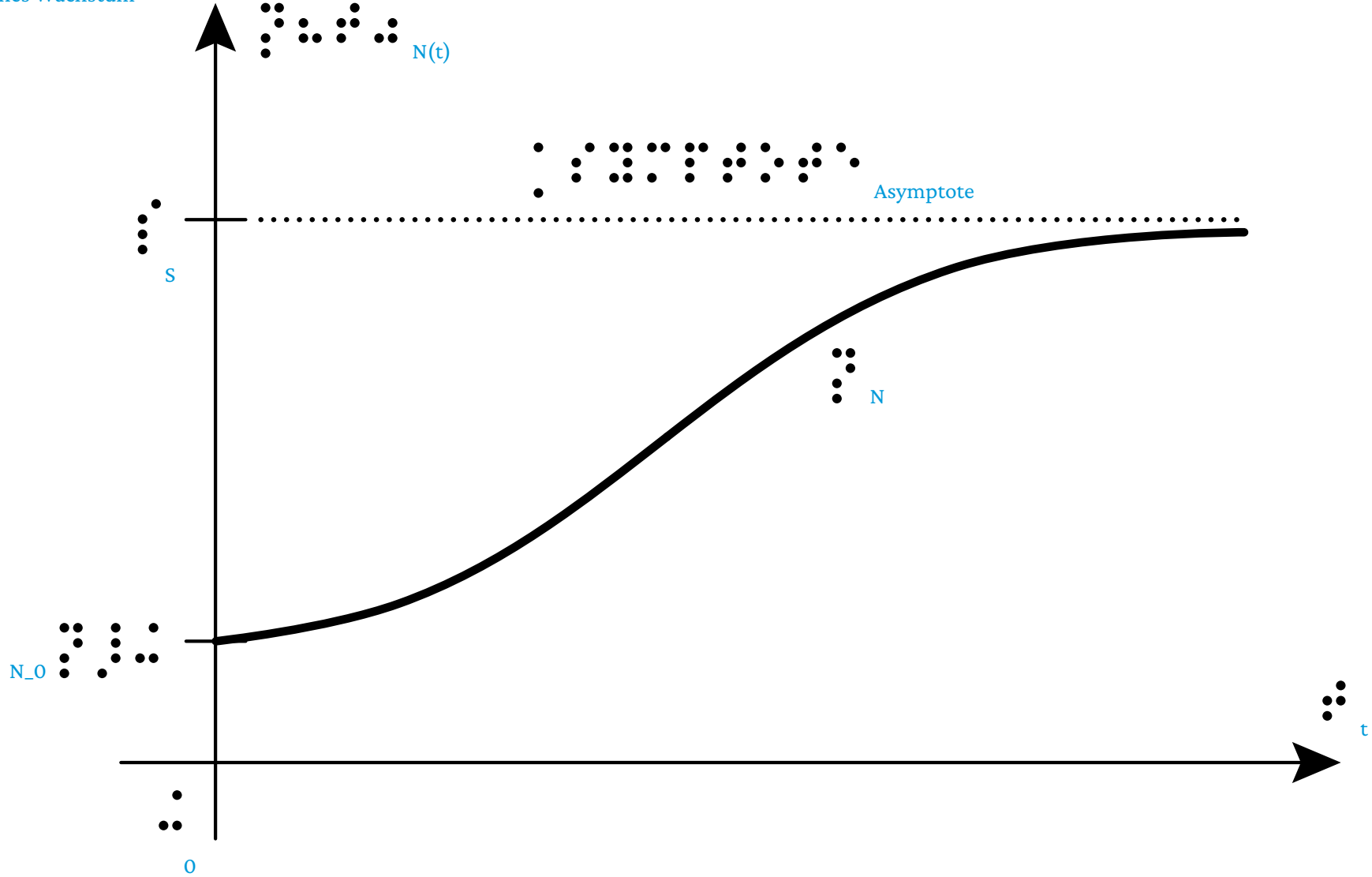


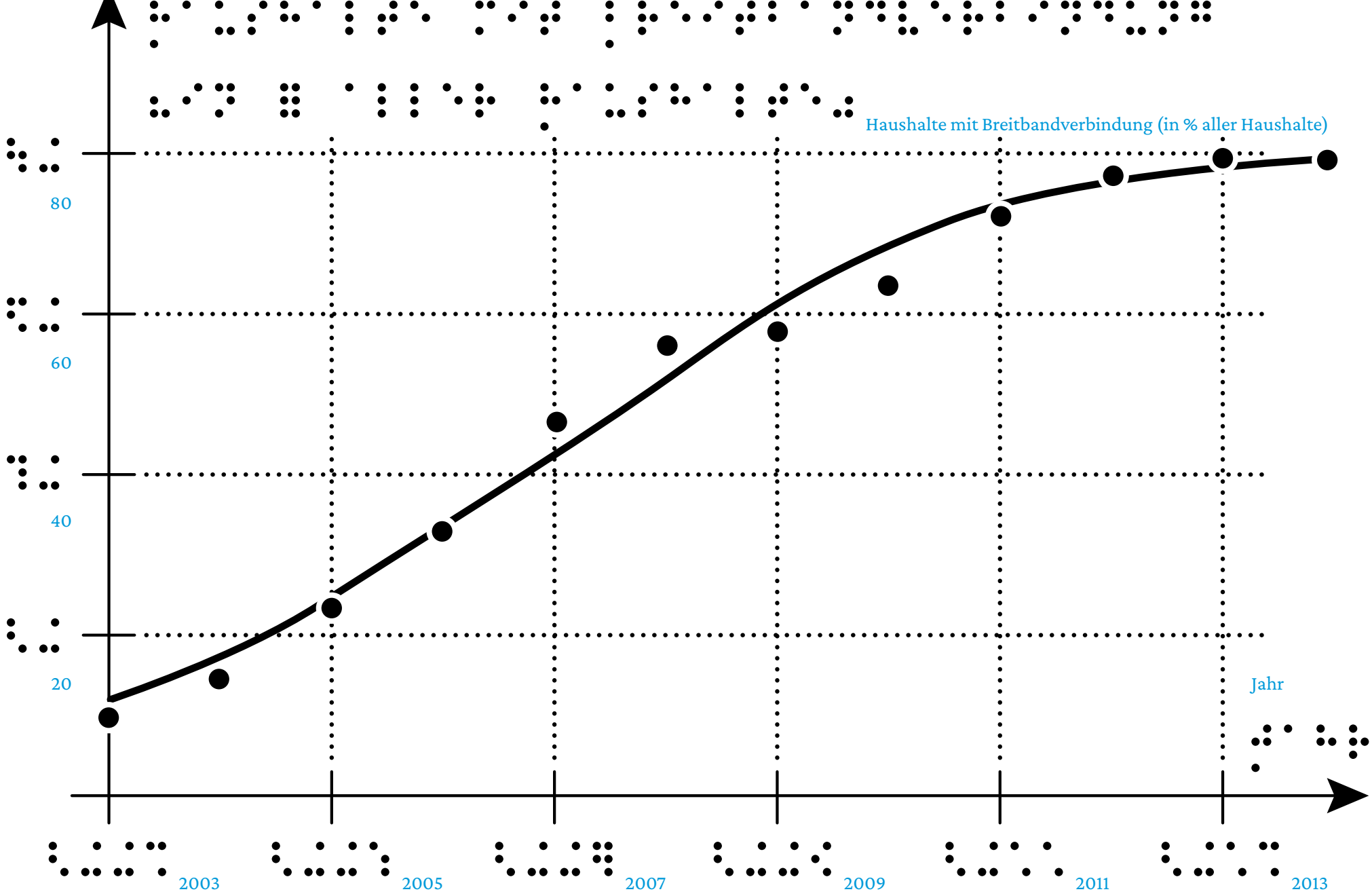
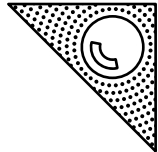
Logistisches Wachstum



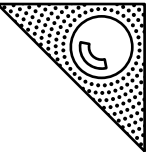


Logistisches Wachstum

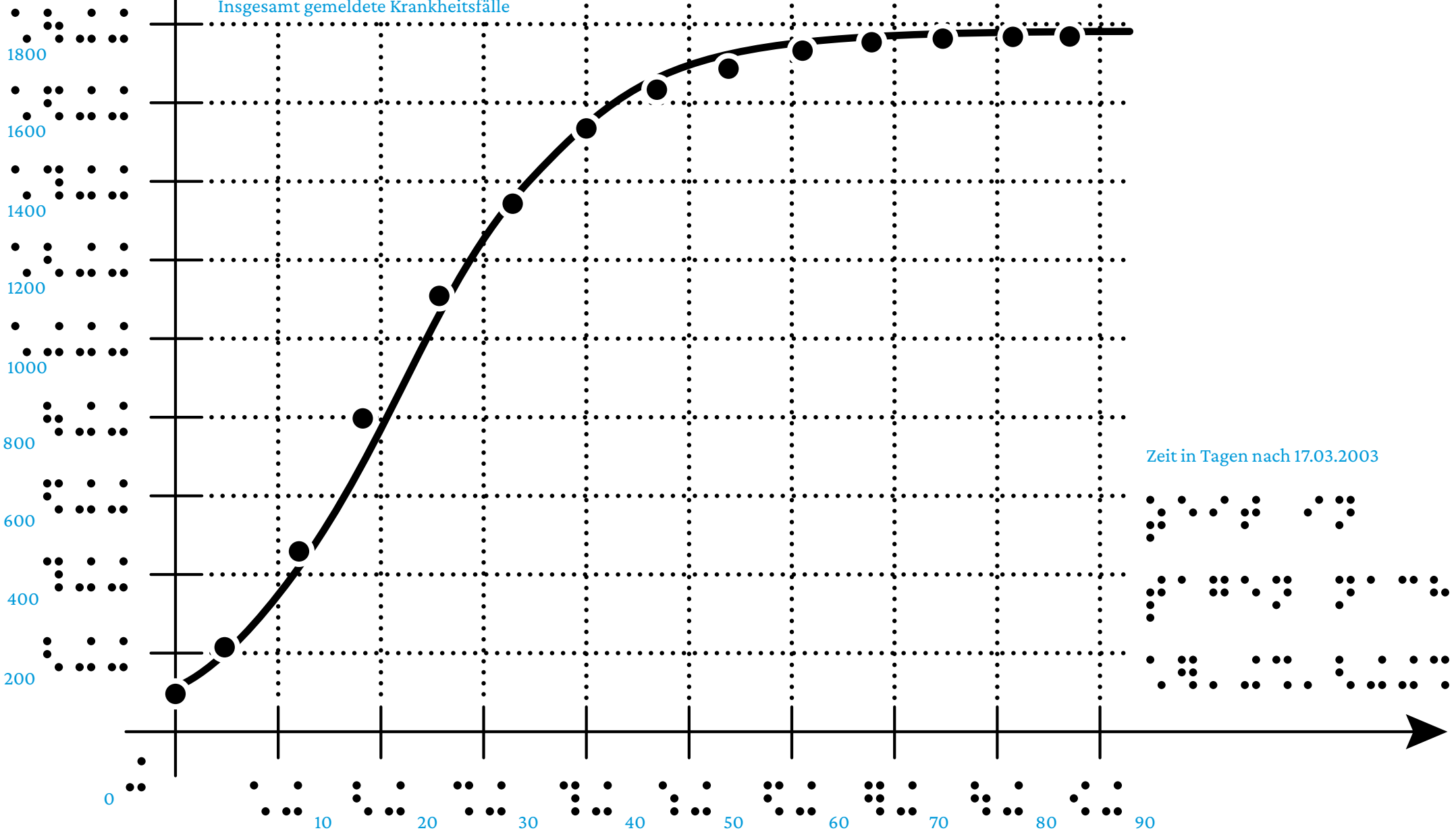




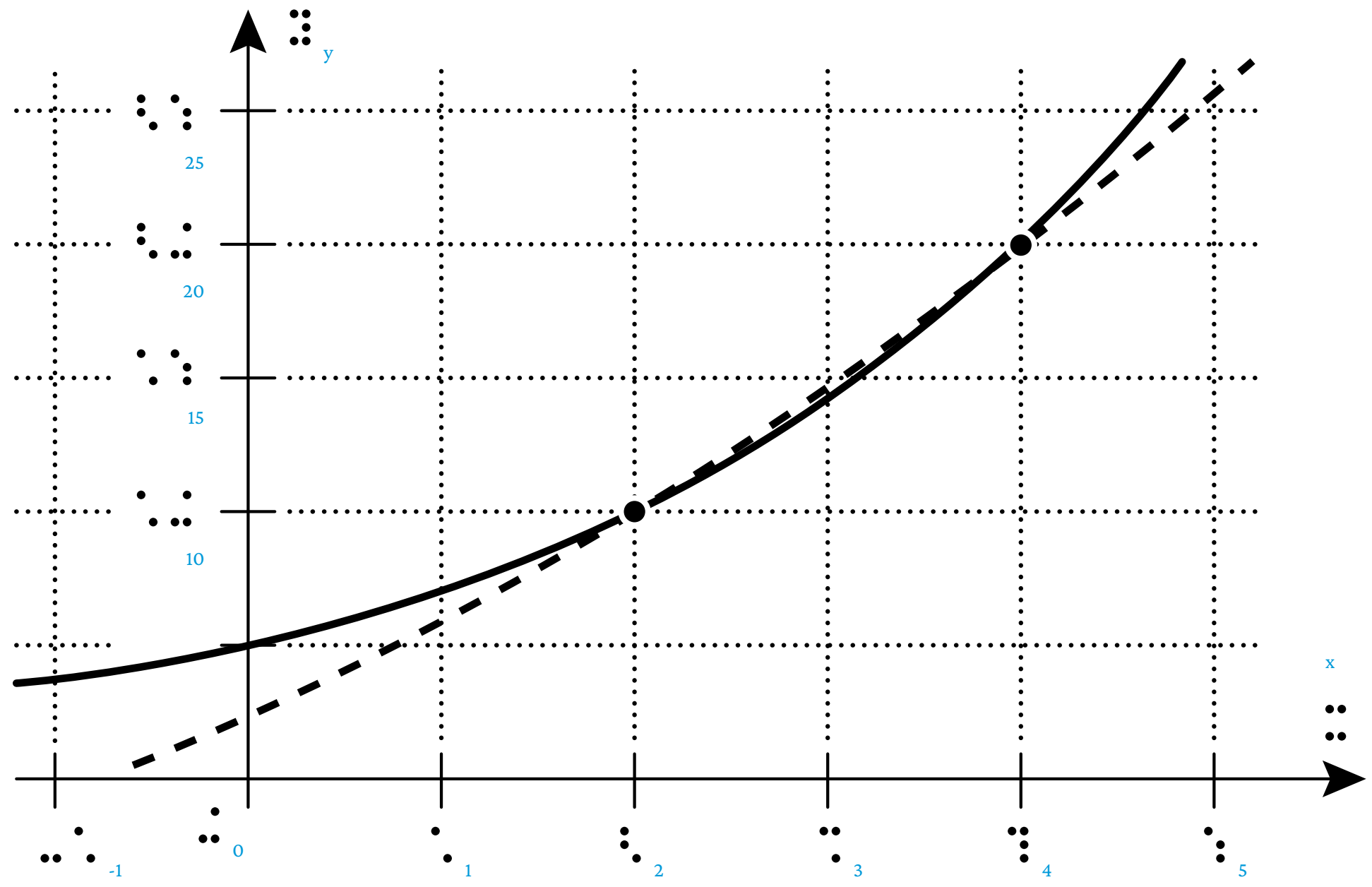
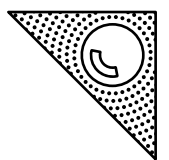


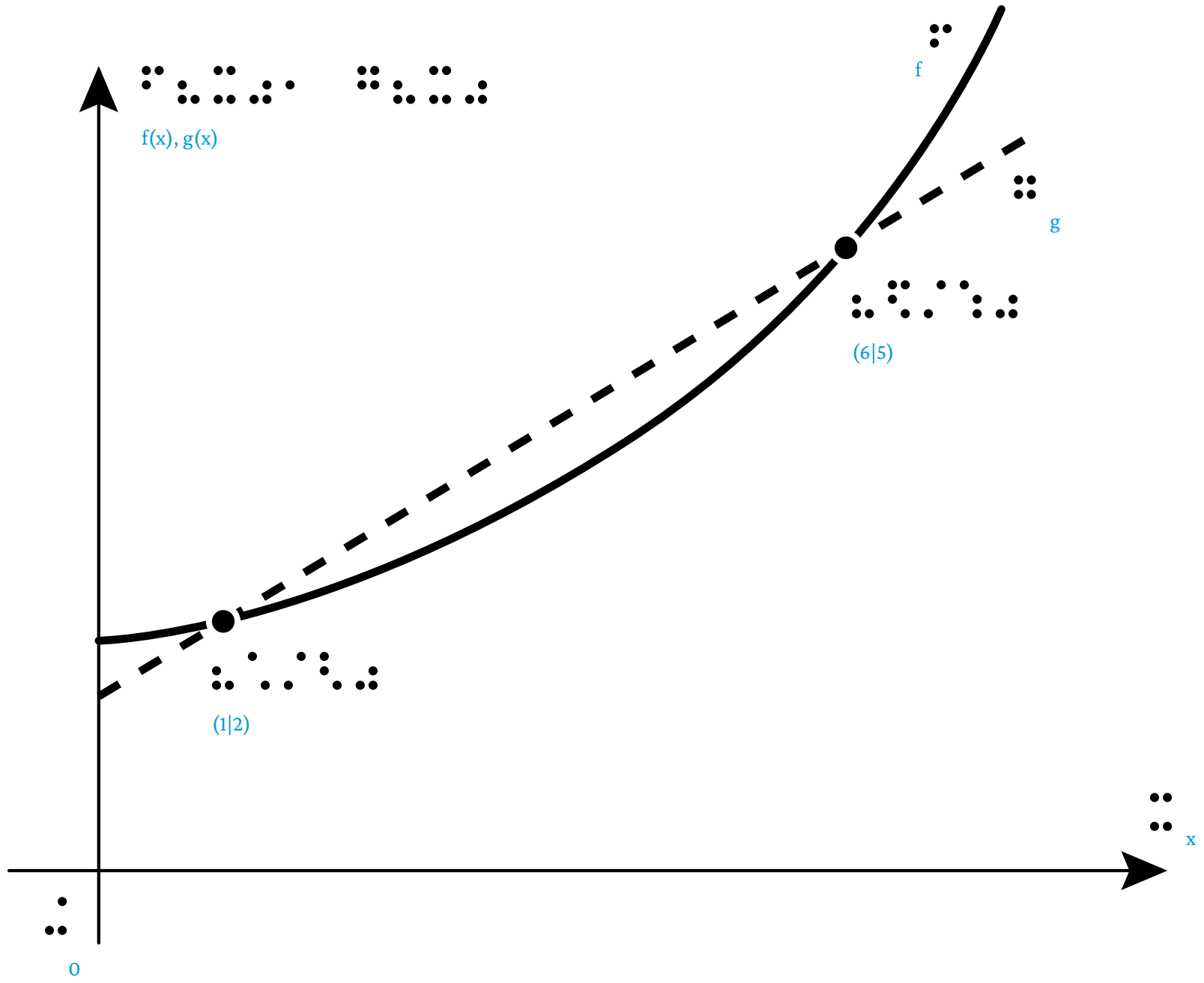
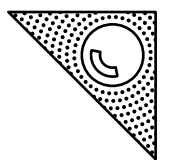


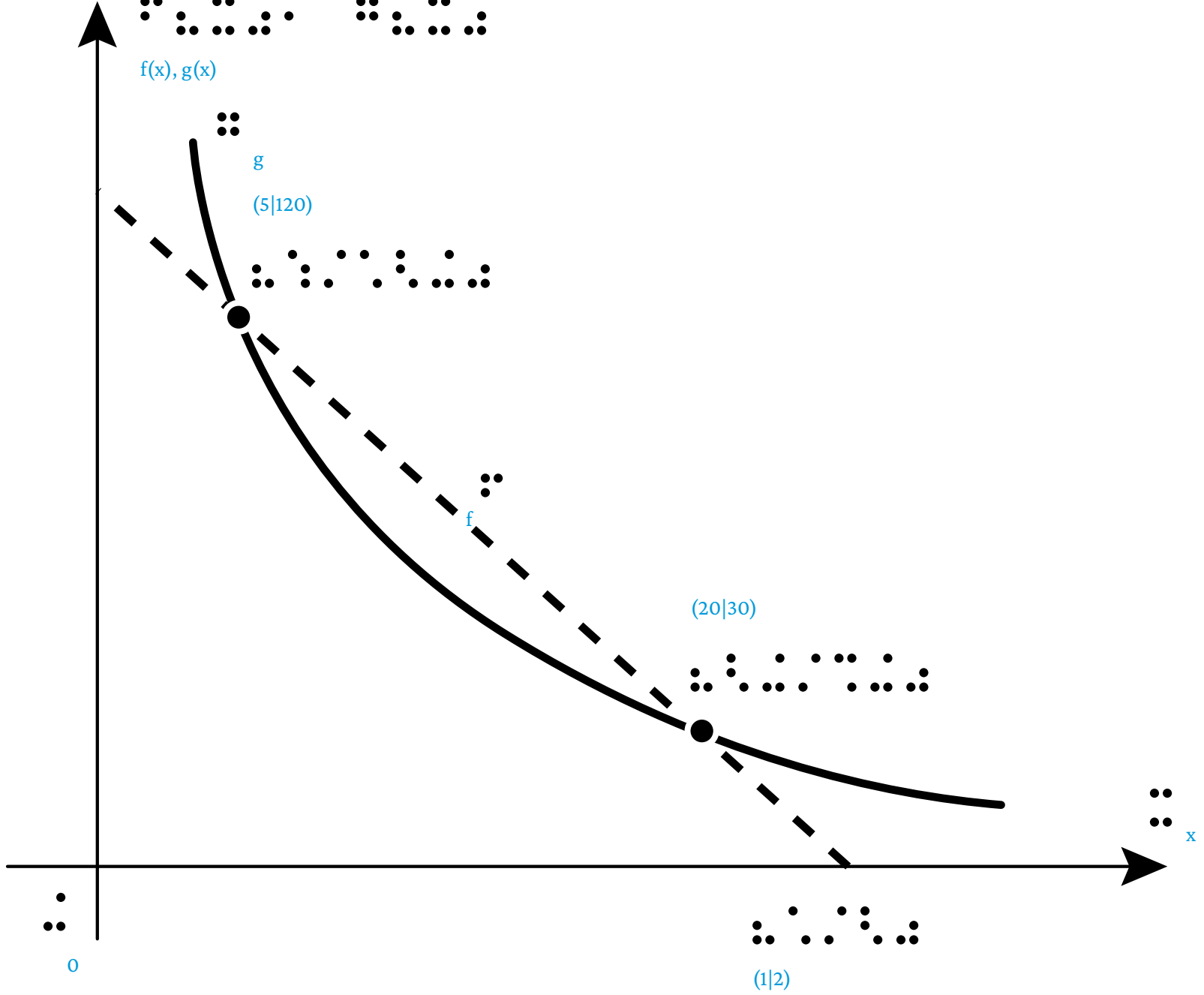
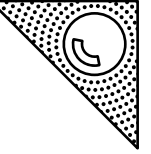
Insgesamt gemeldete Krankheitsfälle

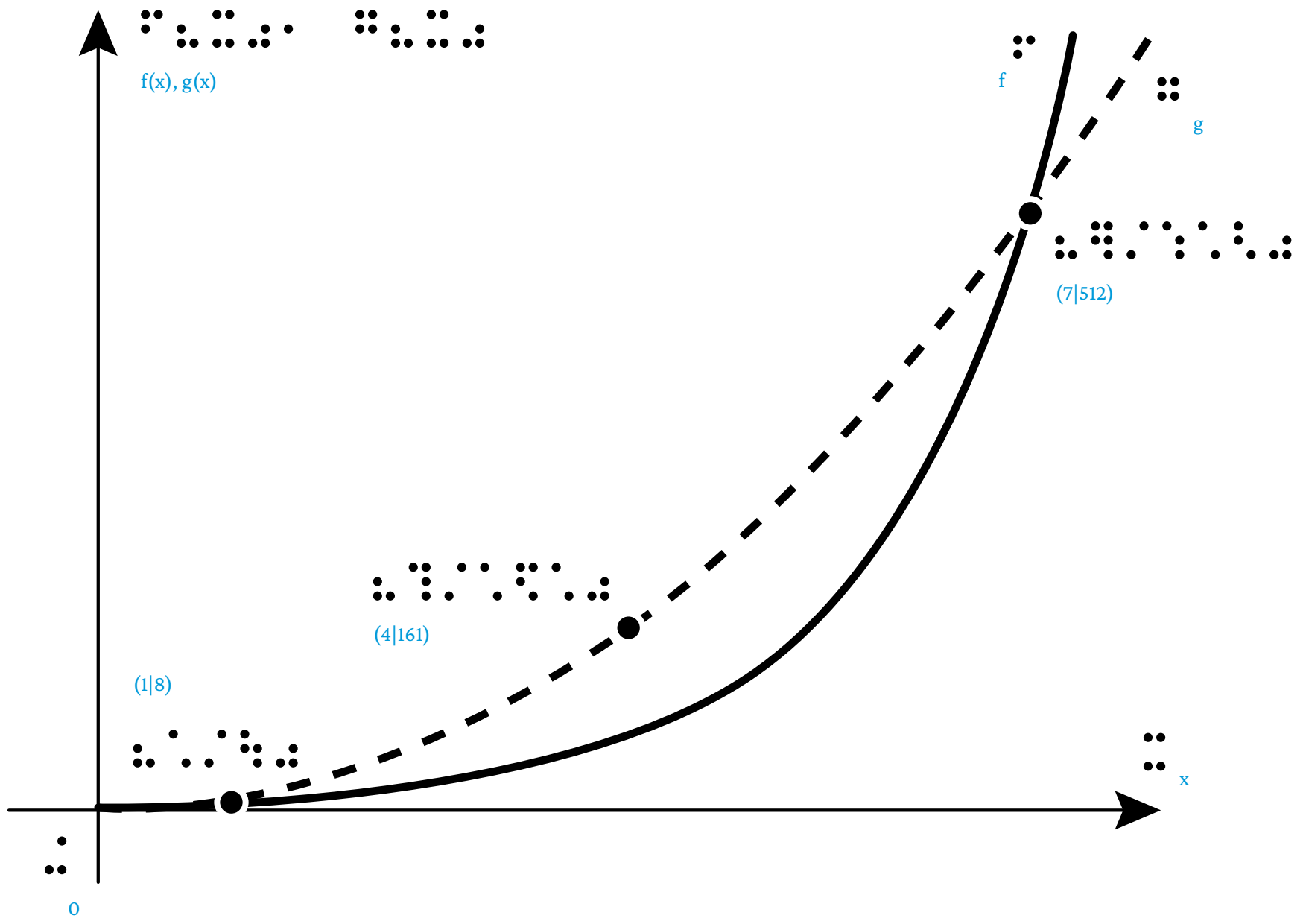
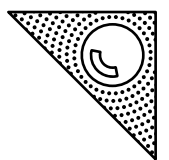


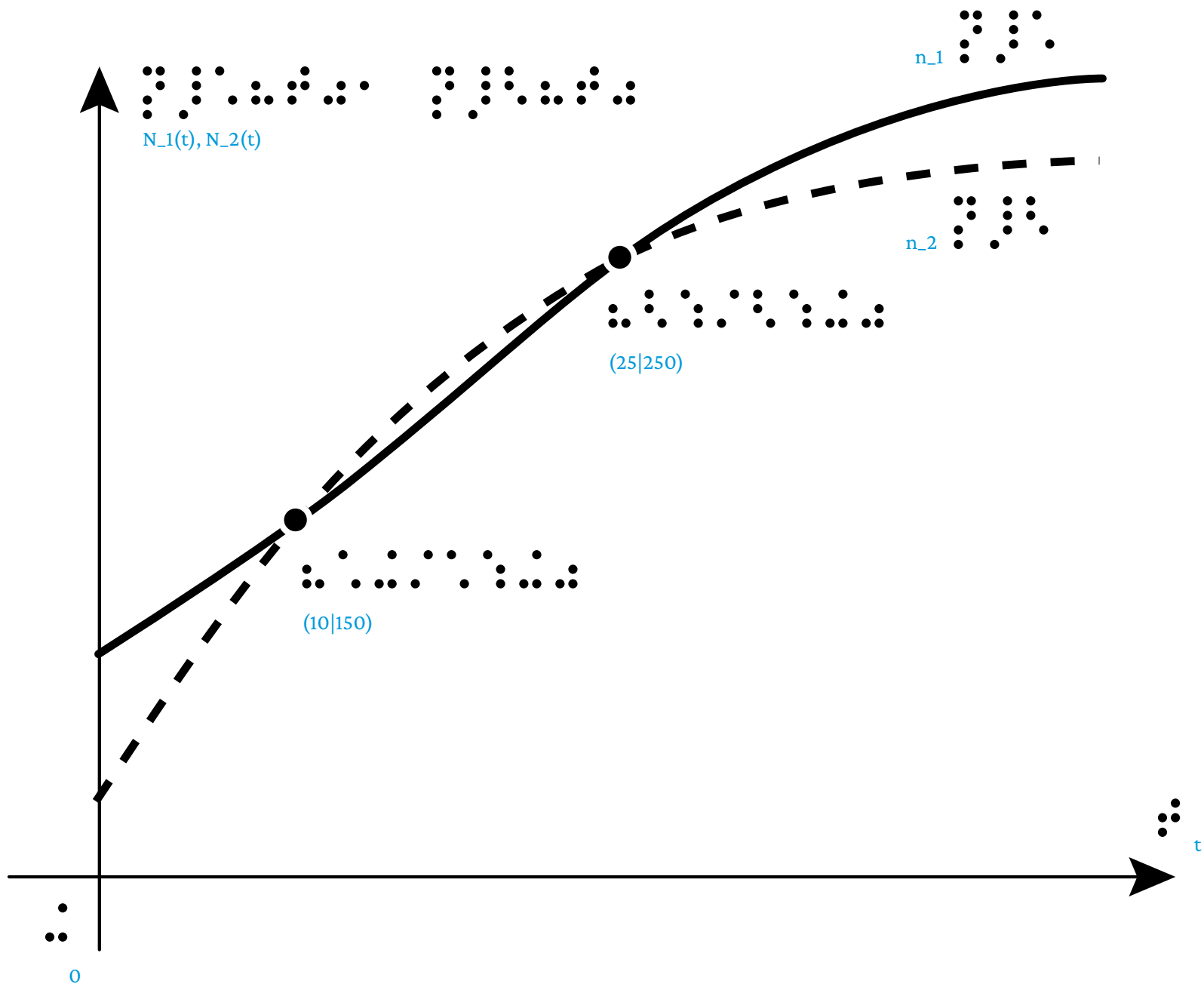
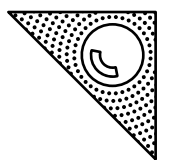
Zeit in Tagen nach 17.03.2003

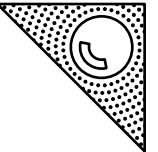
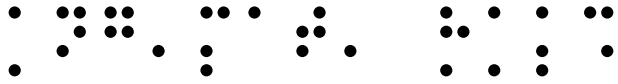










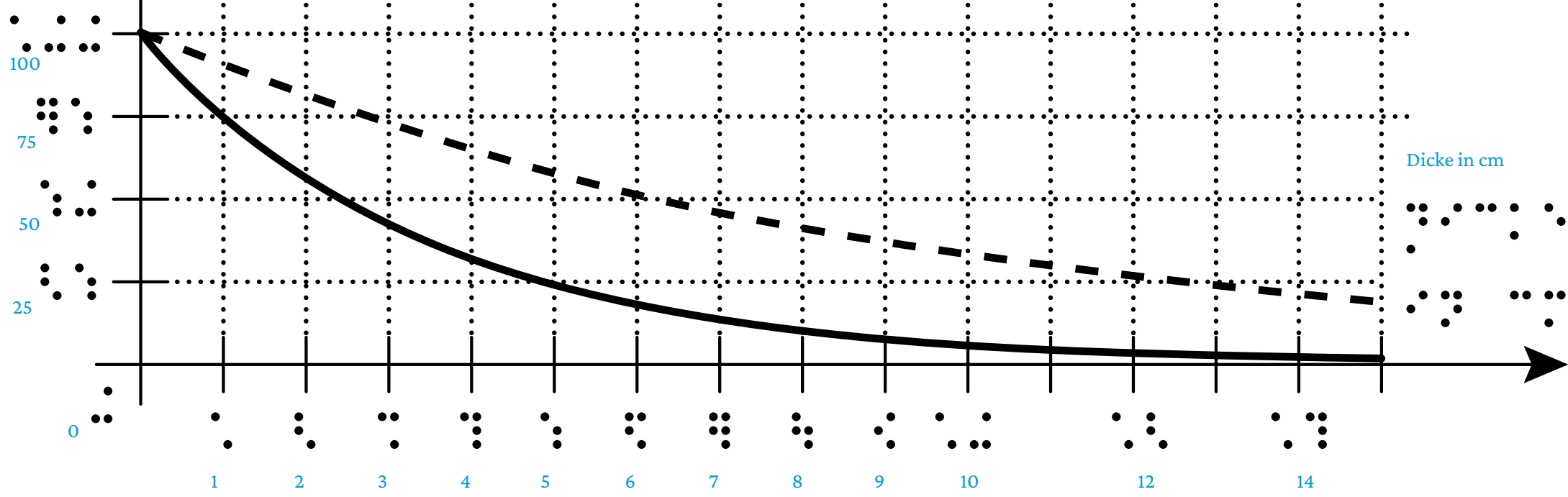


(1):



(2):

Strahlungsintensität in %



Dicke in cm

