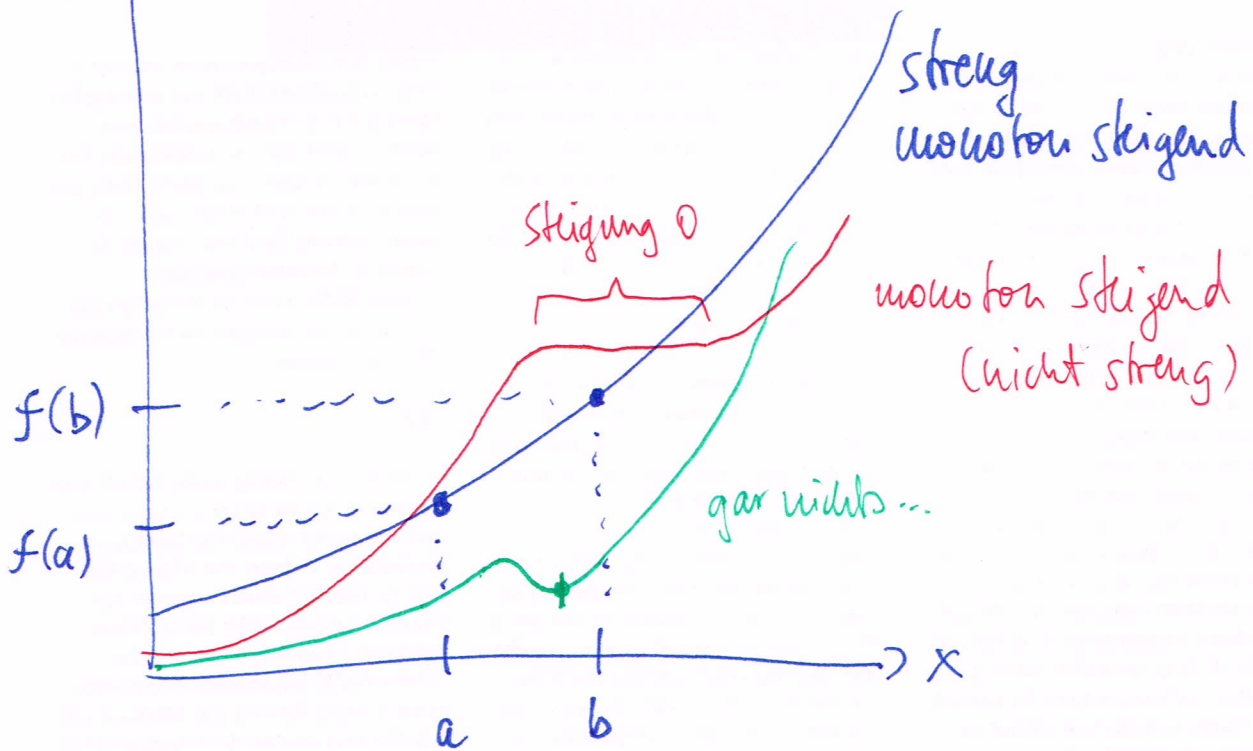
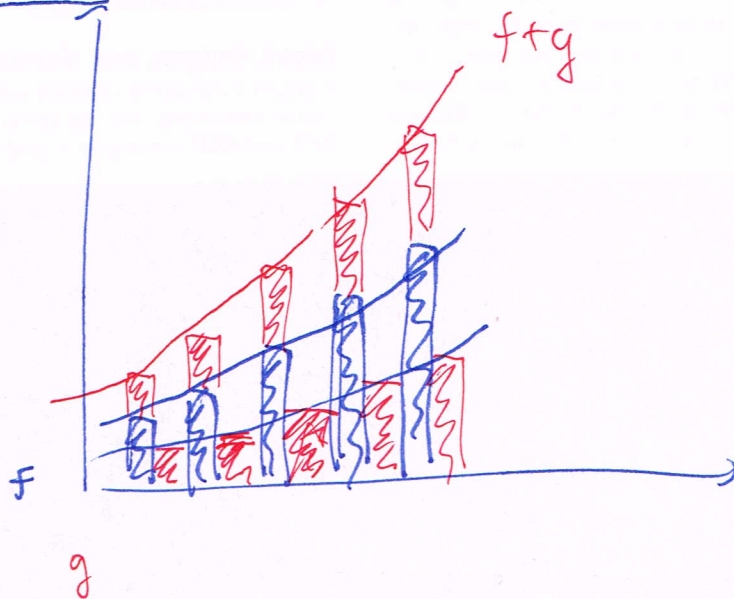


SKA 4.1

Algo+DS
09.04.2022



SKA 4.2



$f+g \nearrow$
wenn $f \nearrow$ und $g \nearrow$?
(Cormen, S.62, Ü 3.2-1)

Bsp.: stückweise
definiert
mit „Plateau“:

$$f(x) = \begin{cases} x^2 & : 0 \leq x \leq 1 \\ 1 & : 1 \leq x < 2 \\ (x-1)^2 & : 2 \leq x \end{cases}$$

