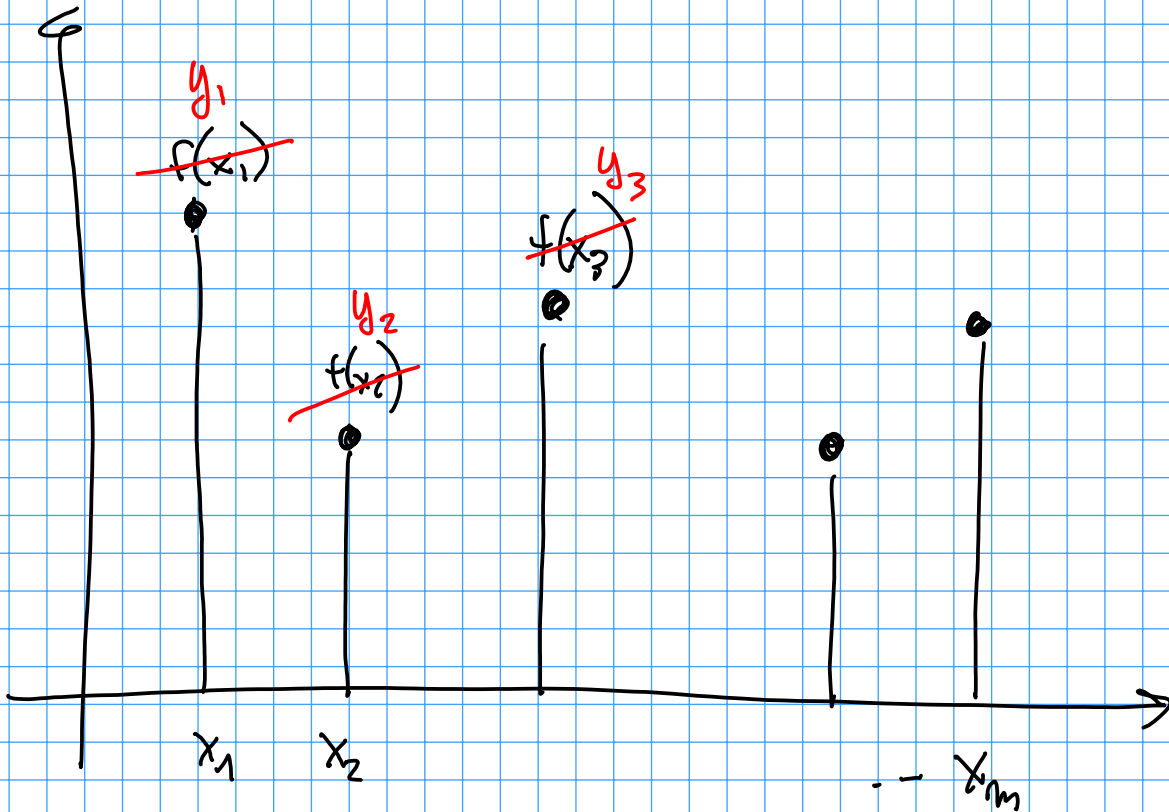
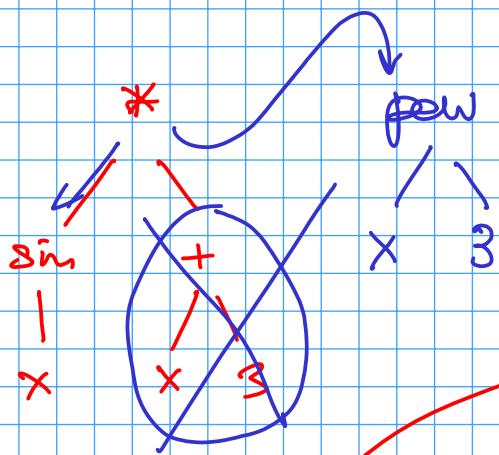
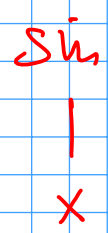
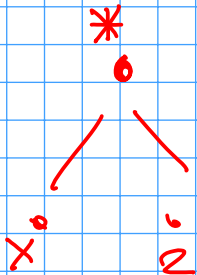


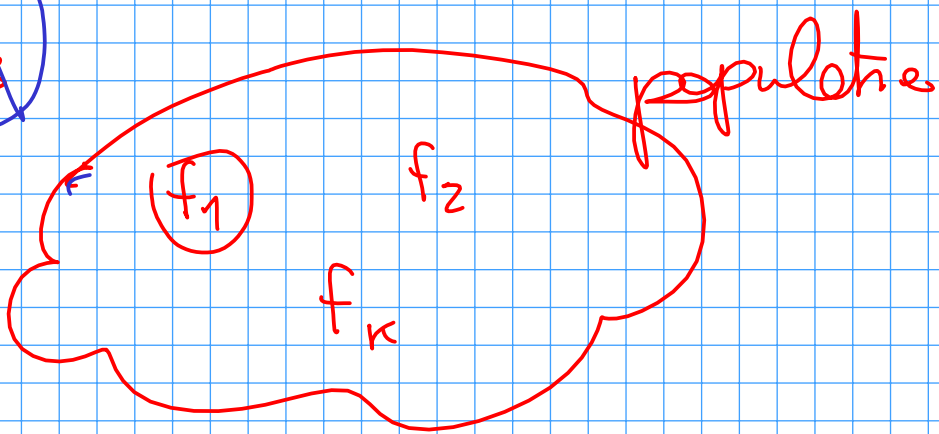
gew x_1 x_2 x_3 x_n
 \downarrow \downarrow \downarrow \downarrow



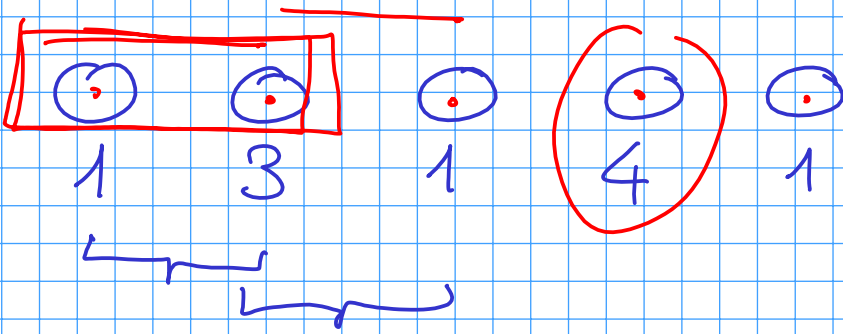
$f(x)$ $+ - / *$ x^2 pow $\sin \cos$



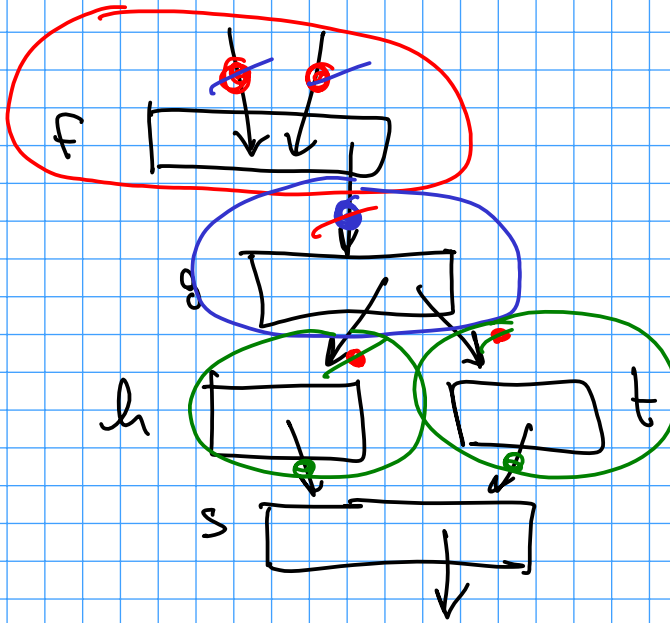
↑
von
mit const



$$\sqrt{\sum_i f_i(x_i)^2 - y_i^2}$$



$$\underline{\underline{4t}} \quad \underline{\underline{5t}}$$



$$1t$$

$$1t$$

$$\leq 1t / 2t$$

$$1t$$

