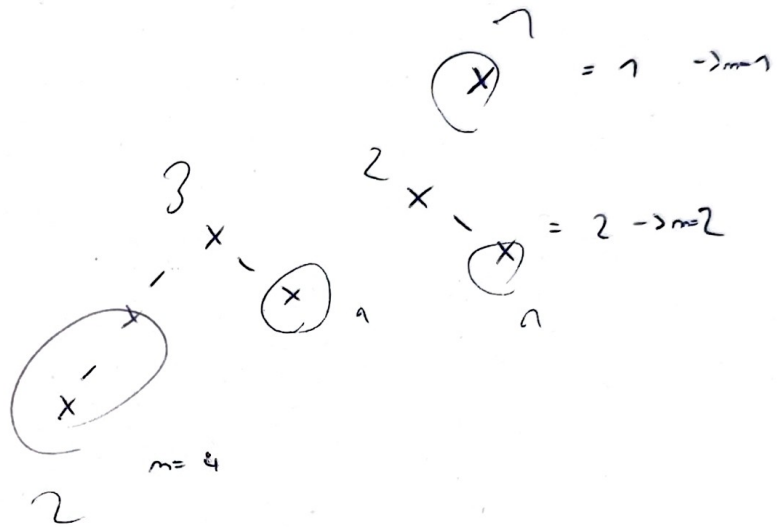
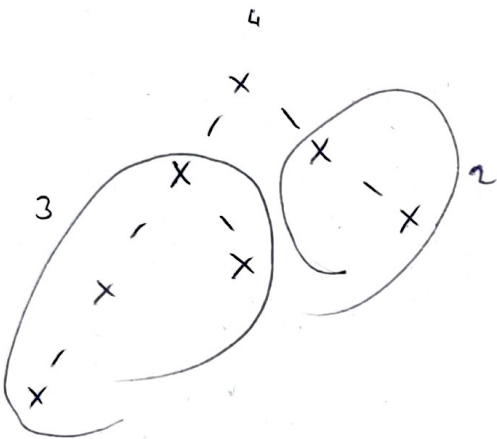


$4-5$   
 $8-16-64-278$



$$\min-n(h) = \min-n(a)$$

$$\min-n(h) = \begin{cases} 1 & \text{wenn } h=1 \\ 2 & \text{wenn } h=2 \\ \min-n(h-1) \cdot \min-n(h-2) & \text{sonst} \end{cases}$$