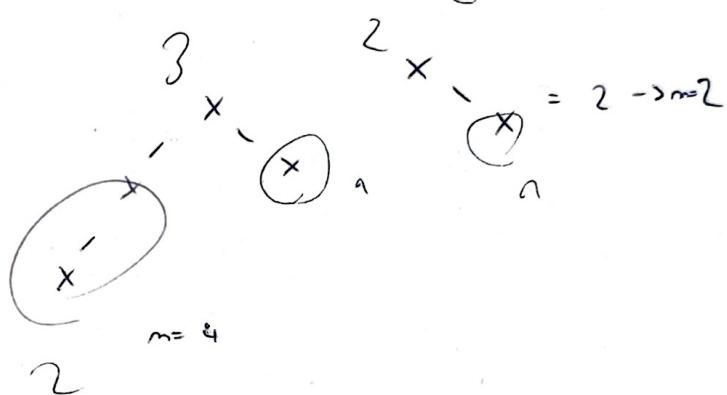
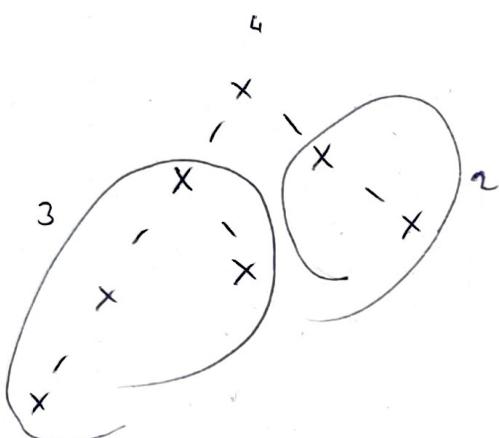


¶ 1-1-1

$$\begin{array}{ccccccc} & \swarrow & & & & \nearrow & \\ x & 16 & 64 & 278 & & & \\ \hline & & & & & & \end{array} \quad (X) = 1 \rightarrow m=1$$



$$\min_{\theta} J(\theta) = \min_{\theta} -n(\theta)$$

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