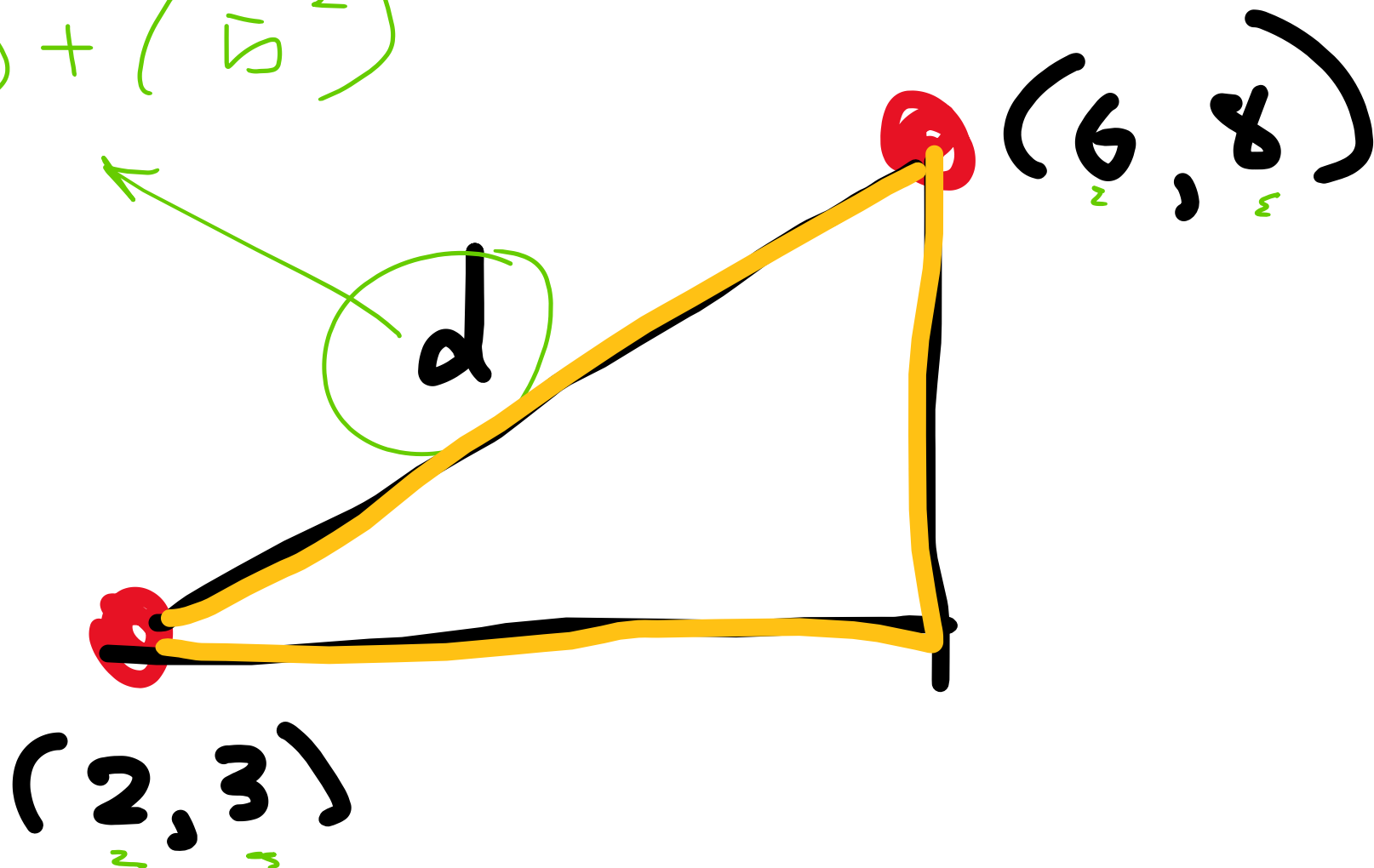
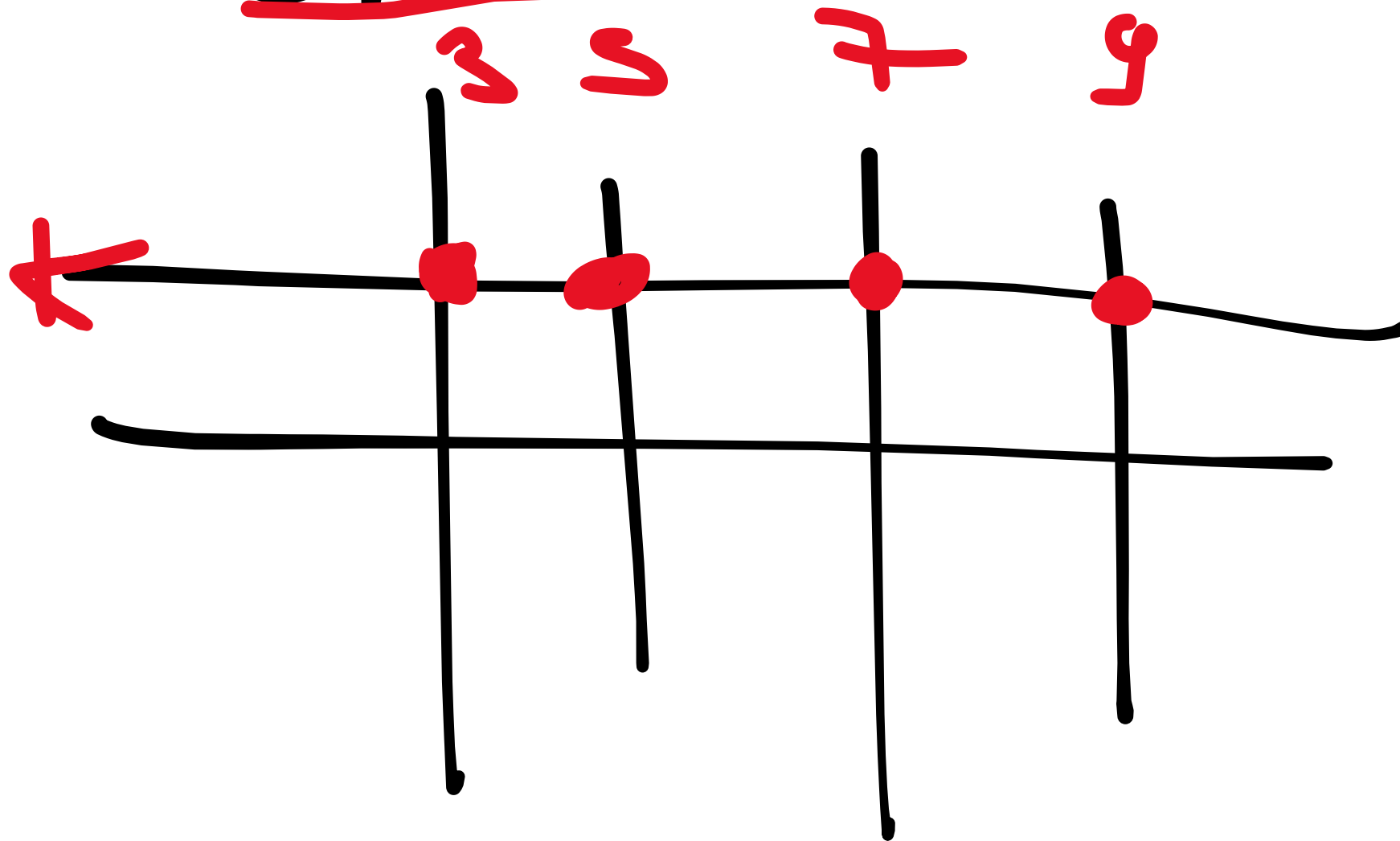


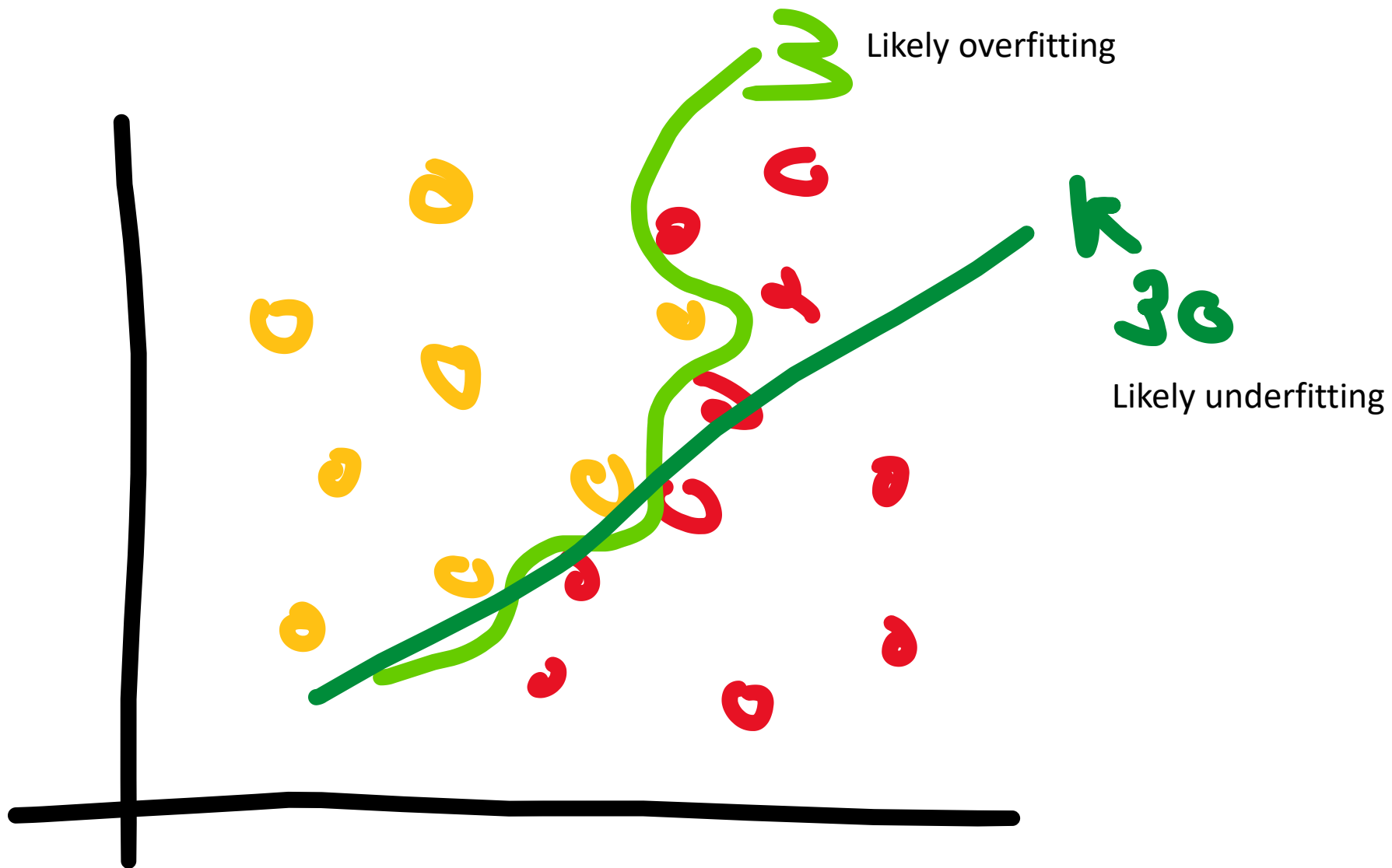
$$\sqrt{(4^2) + (5^2)}$$

$$\sqrt{41}$$

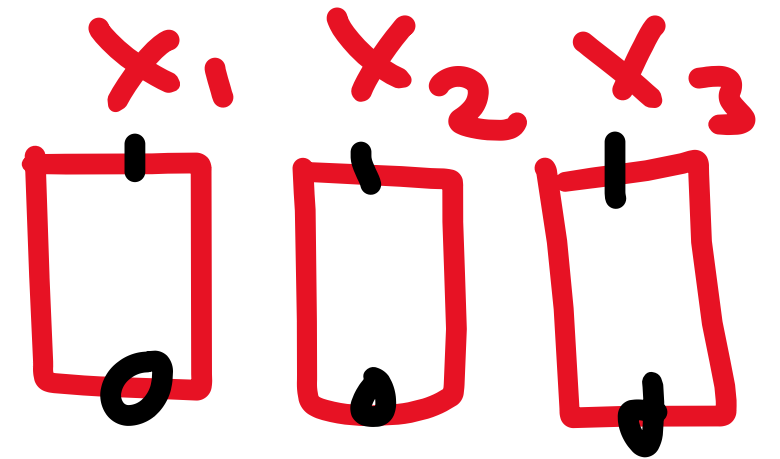
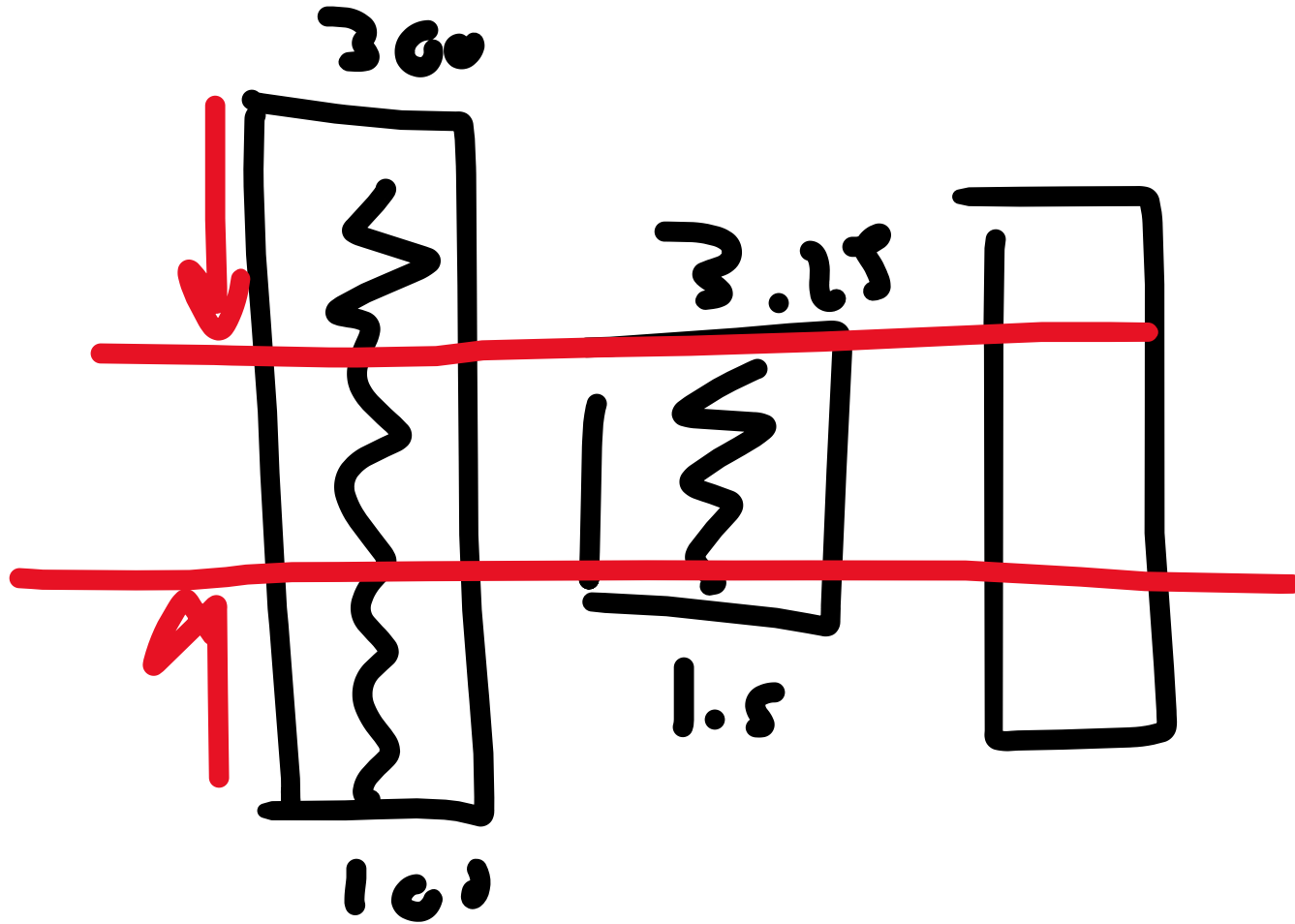


GRID





RANGE : x_1 x_2 x_3



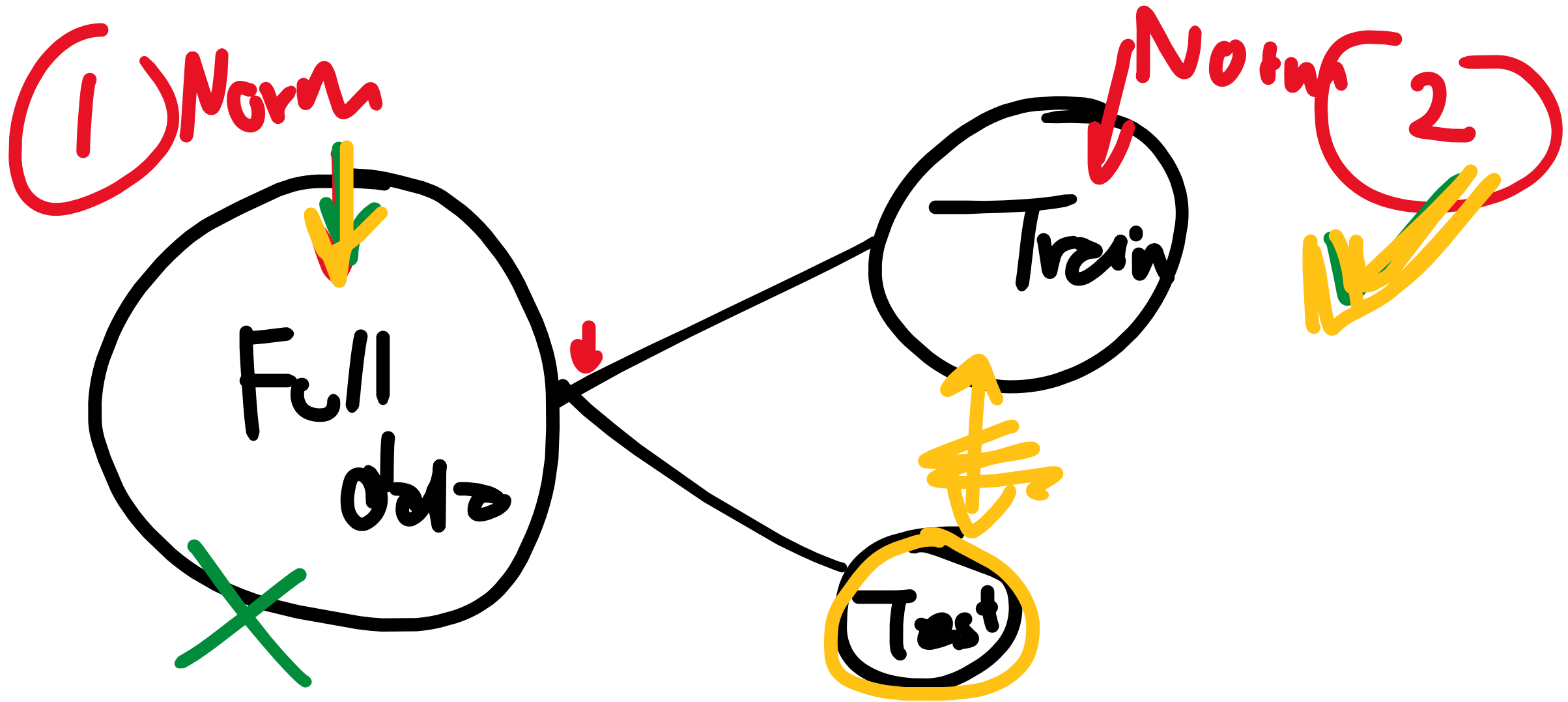
Normalized

Min-max $[0, 1]$

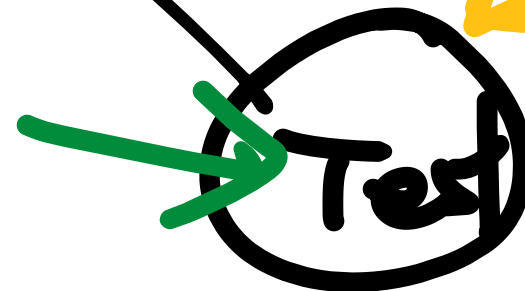
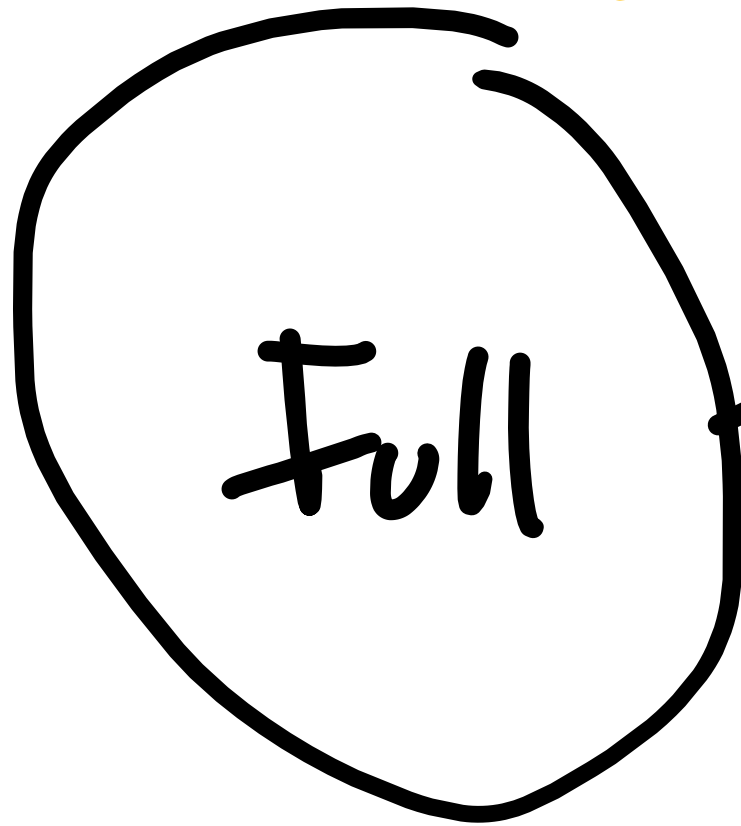
$x = L$

$$x_{\text{norm}} = (x - \min) / (\max - \min)$$

$$Z = \frac{x - \bar{x}}{SD} \rightarrow x = Z \cdot SD + \bar{x}$$



CORRECT 100%



TRAIN

