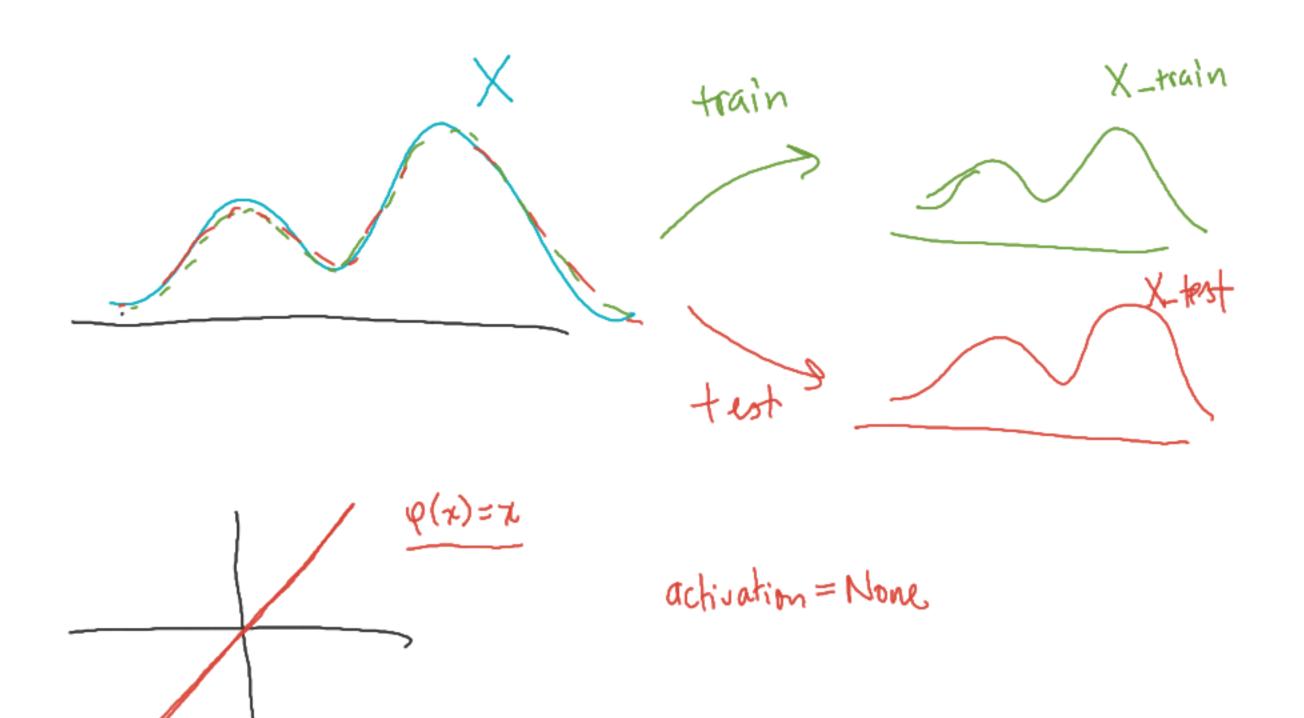


e.g. reg. lineal (x_i,y_i) training pet $\frac{1}{x_i,y_i}$ $\frac{1}{x_i,y_i$

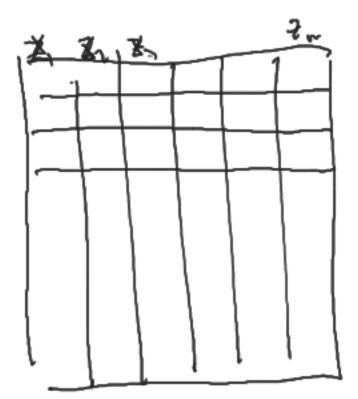
$$L = \sum_{i=1}^{n} (y_i - \widehat{y_i})^2$$

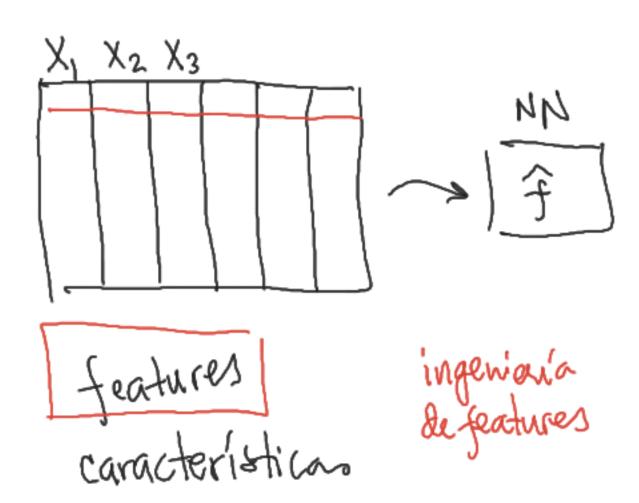
loss función

MSE



mean MSE
$$L = \frac{1}{n} \sum_{i=1}^{n} (y_i - \hat{y_i})^2$$
 para error MAE $L = \frac{1}{n} \sum_{i=1}^{n} |y_i - \hat{y_i}|$ requisión error





Snake