aggistic Regression 2

Accuracy Metric

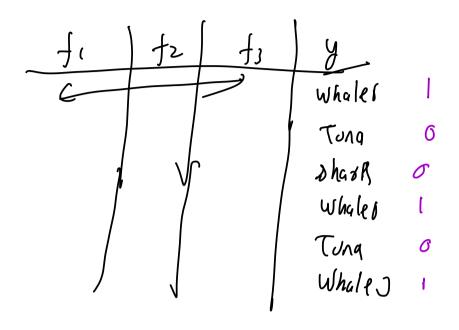
odds: 1:4
$$p(winning) = \frac{1}{5}$$

$$p(y=1|x)$$

$$y(-b) = p(y=0|x)$$

$$e \qquad odds = \frac{1}{1-5}$$

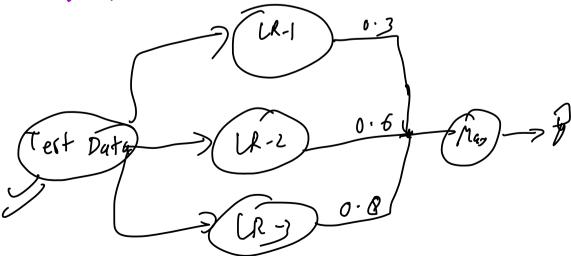
One us Rest >> 2 olb



Log Reg () Whales US [Tona, 544818)

Log Reg 2 >> Tuna VI [w,]

Log Reg 3 -> Shark. VS [W, I)



Impact of outlieru

