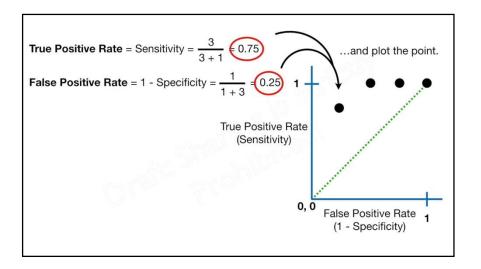
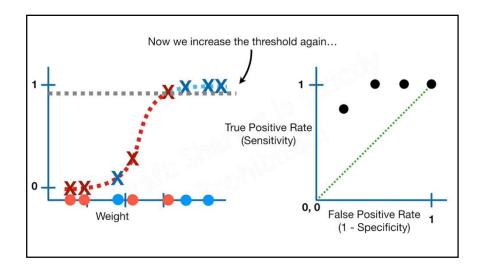


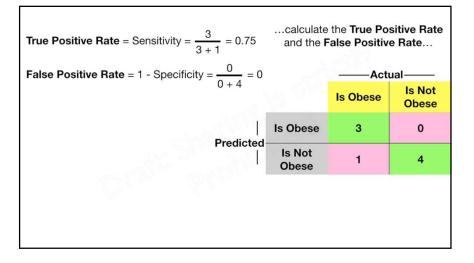
True Positive Rate = Sensitivity = $\frac{3}{3+1}$ = 0.75calculate the True Positive Rate and the False Positive Rate...

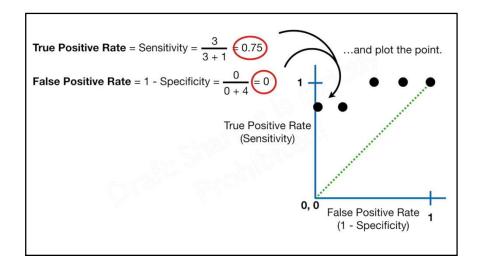
False Positive Rate = 1 - Specificity = $\frac{1}{1+3}$ = 0.25calculate the True Positive Rate and the False Positive Rate...

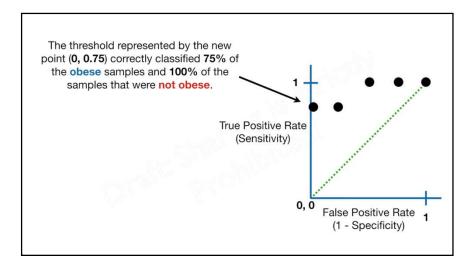
Is Obese | Is Not Obese

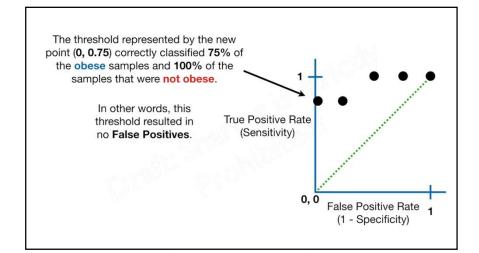


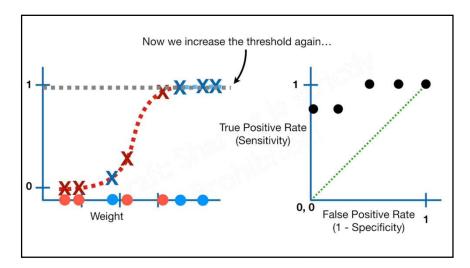


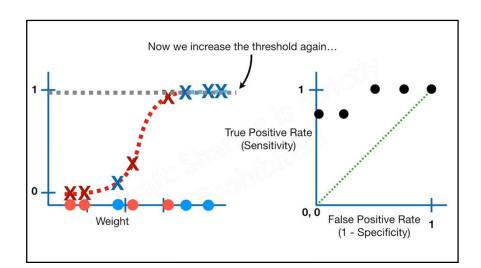


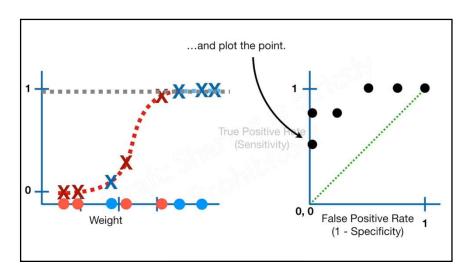


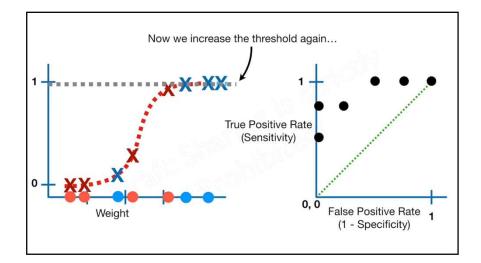


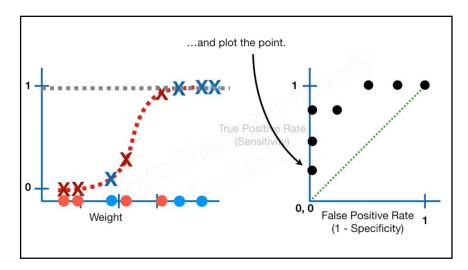


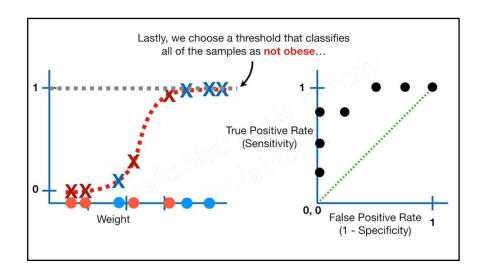


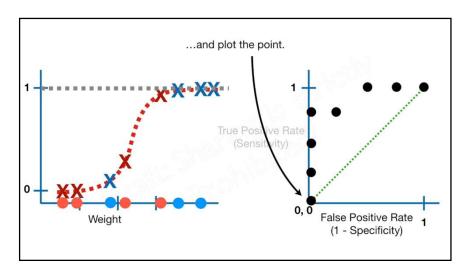


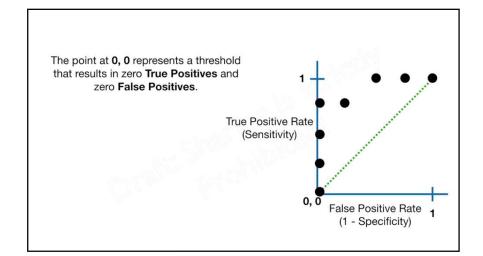


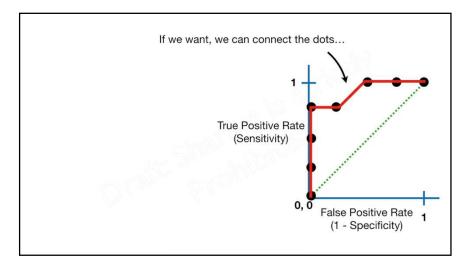


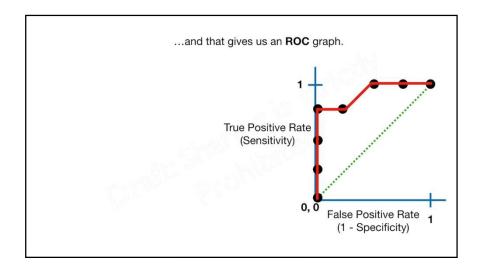


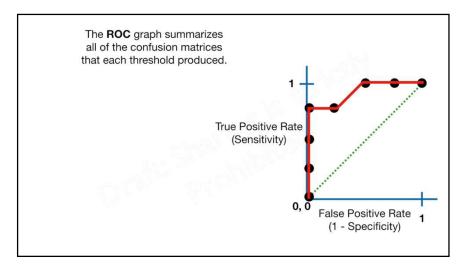


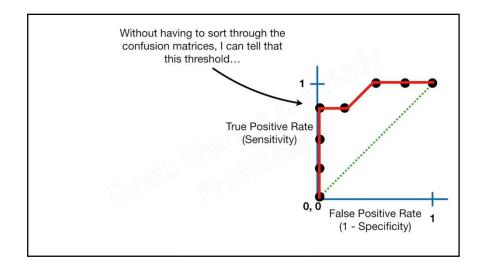


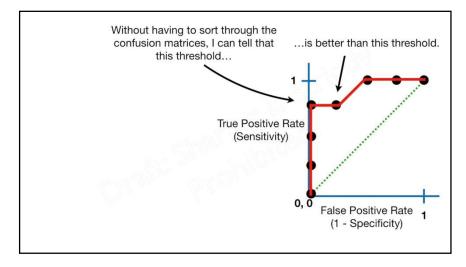


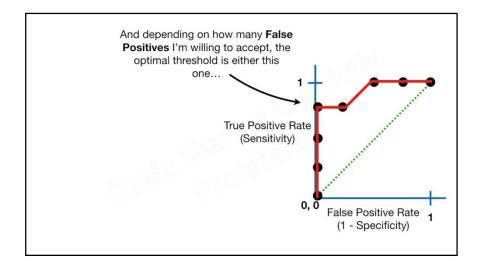


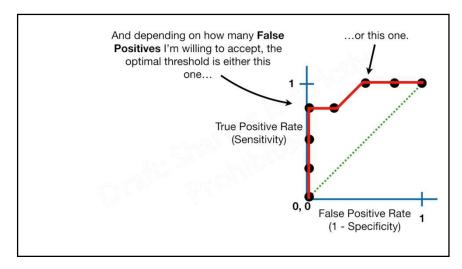


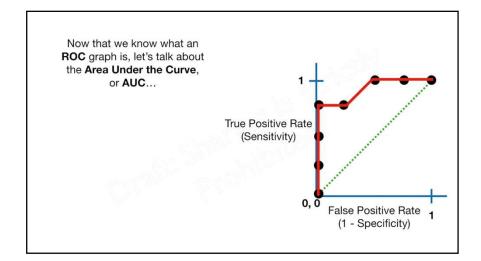


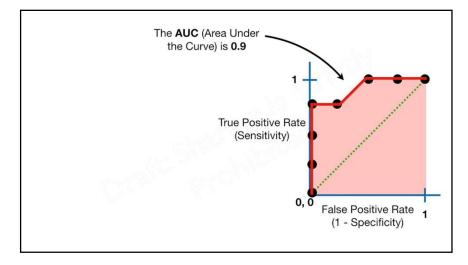


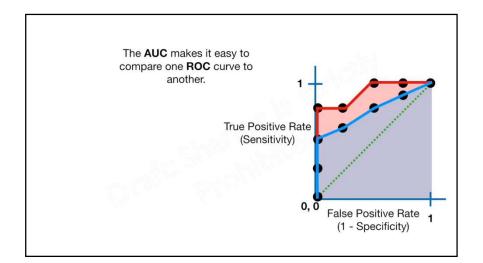


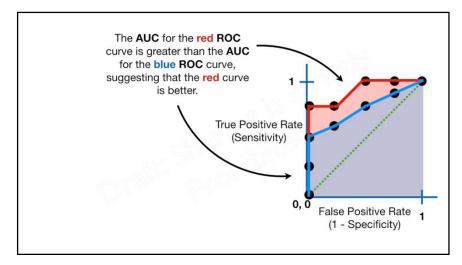


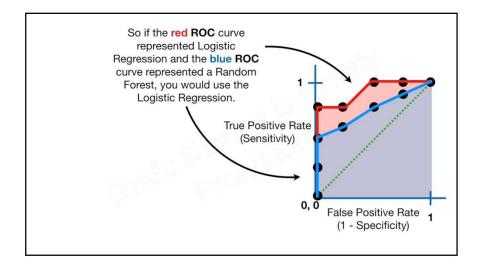


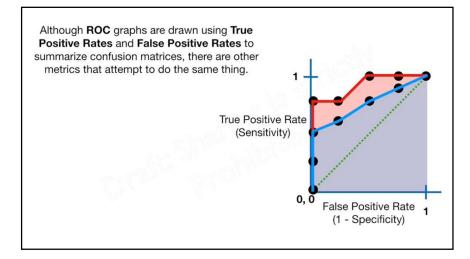


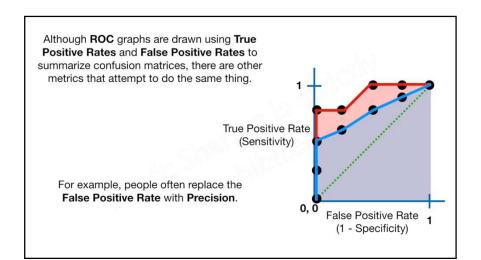


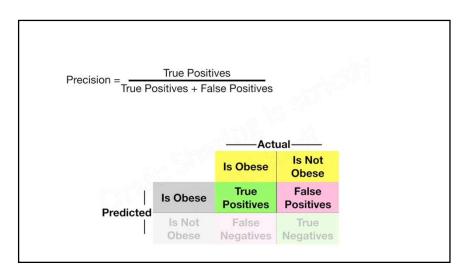


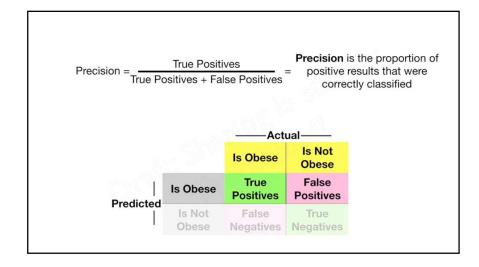


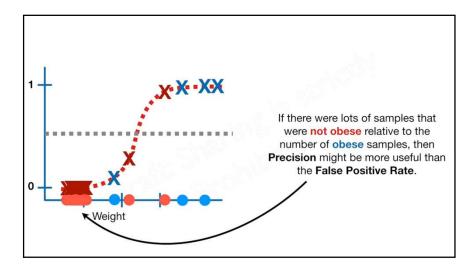


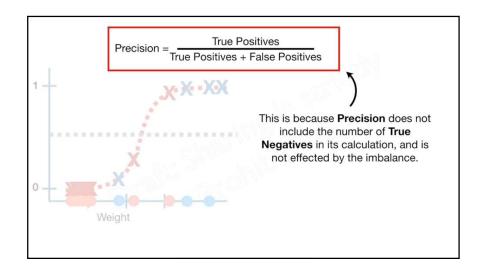


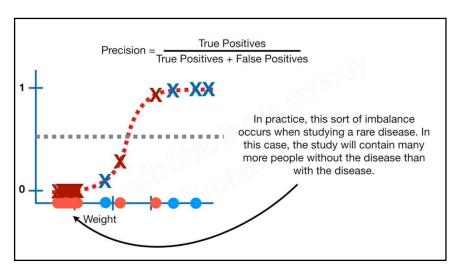


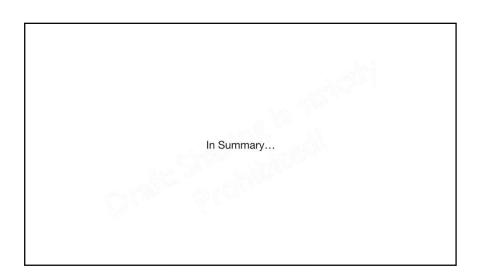


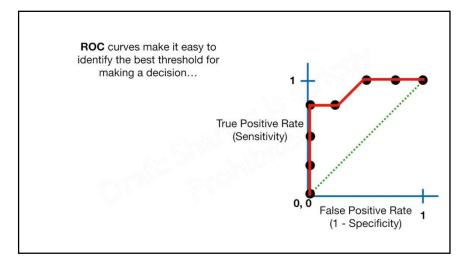


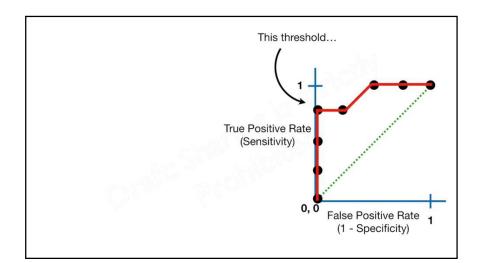


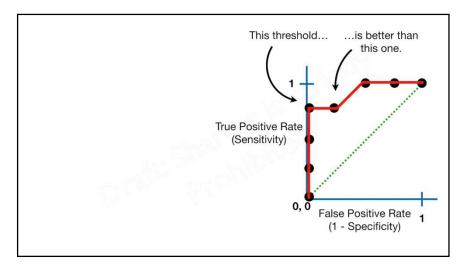


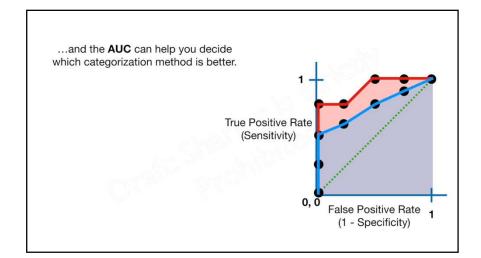


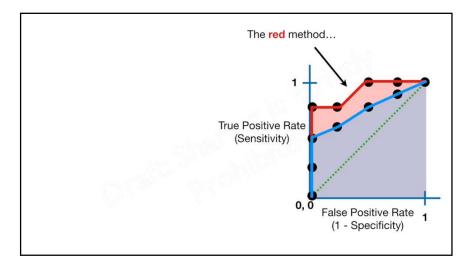












THANK YOU!