TPR = TP+FN CM= (FN TN) (FPR; ,TPR;) 1PR FP-7~ (1,1) BC Curve CM- (2 2) (2) threshold (sent d'adminibilité à la la positifé). Logistic Regression Jpred = 1+e- SXXX; [[] 5 Smm < 0.5 - 2 yma = 1 Smm < 0.5 -> yma = 0 $\frac{1}{1+e^{-\frac{1}{L}}} = -0.6 \implies \text{prod} = 1 \text{ (seel = 0.6)}$ prod = 0 (seel = 0.7)Serie = [2:07;0.2;-;0.9;1]