Baganne NI 1) ROC-rhubaie y = TP FPR = FP 2) AUC-ROC= 3,+S2. $ACC = \frac{TP + TN}{N} \Rightarrow \frac{TP + TN}{TN} = \frac{Acc}{N \cdot Acc} \cdot \frac{N}{TP}$ $Re = \frac{TP}{TP + FN} = \frac{TP}{N_{+}} = \frac{TP}{N_{+}} \Rightarrow TP = Re \cdot N_{+}$