Perfect confusion matrix Compunion matrix Better way to evaluate a Classifier's 1er formance Count the number of instances officians A are classified as Class B. to know the number of times For example the Classifier composed "5" with "3" you Precision: would look in the 5th now and 322 Col of the compusion matrix Recall: example: 15 and mon-5 Classilies 11325, 4096 TN- Comectly Classified as mon-5 EP-Wrongly Classified as 5 FN- wrongly Classifies as Mon-5 TP- Correctly Classified as 5