Confusion Matrix

4	Confusion Matrix
	(1) How to know which method is good withour data? logistic, random firest, kon dividing data into Training & testing sets excellent opportunity to Utilize Gross-validation (2) Using the training data, we train all the methods
4//	3 Test each method in testing set Shows we need to dentify now method? creatively confusion by consusion by consusion for each method.
To the same of the	*The rows in CM = what the ML predicts *The Columns => The Known truth The Columns => The Known truth The Columns => The Known truth
	step 2: when we've finited Comparing, and findout that There're let's say predicted 2 confusion Matrices are very Bimilar and make it hard to choose There's are let's say predicted There're let's say predicted Doesn't FN There're let's say predicted There're let's say predicted
	then, we'll use Sophisticanted matrices times time, the like Roc, AOC, Sensitivity, specificity. Hu algorithe samples' missed up Correctly de
12 000	each row will have its own Becall any cell else
	its own Recalls and cell else Persission is how many fing 3 The algorithm missed 3 Correct price





