

Confusion Matrix: Specificity

		Predicted	
		Positive	Negative
Actual	Positive	True Positive (TP)	False Negative (TN)
	Negative	False Positive (FP)	True Negative (TN)



correctly predicted negatives

True Negative (TN)

*How often is the model correct
for Negative Cases?*

actual negatives

True Negative (TN)

+

False Positive (FP)

Confusion Matrix: Specificity

correctly predicted negatives

True Negative (TN)

actual negatives

True Negative (TN) + False Positive (FP)

How often is the model correct for Negative Cases?

		Predicted	
		Positive	Negative
Actual	Positive	True Positive (TP)	False Negative (TN)
	Negative	False Positive (FP)	True Negative (TN)

Confusion Matrix: Precision

		Predicted	
		Positive	Negative
		True Positive (TP)	False Negative (TN)
Actual	Positive		
	Negative		