

X+y=	TP+TN+FP+FN
TP+	$PN = X$ $TN = y$ $TPR = \frac{TP}{X}$ $TNR = \frac{TN}{y}$
	X (TPR), TN = y (TNR)
PP	V = X(TPR) $FP = y - TNX(TPR) + FP$
PP	$V = X (TPR) X (TPR)$ $\times (TPR) + y - TN X (TRP) + y - y (TNR)$
	X (TPR) X (TPR) + y (1- TNR)
- XN/2/3	g(Fire)
NPI	$V = \frac{y(TNR)}{y(TNR) + FW}$ $PN = X - TP$
NPV	$\frac{y(TNR)}{y(TNR) + X - X(TPR)} = \frac{y(TNR)}{y(TNR) + X(1-TPR)}$
B wase	nougrou , 200 zuas X u Y u nonfunet TNR u enouver nouvre gryne NPV u PPV
Auoron	u rune gou le nomno pulson ges
curio	eeus, no roug gonales roll de agest gonales et la
• TP = x (T	TN+FN (NPV) = TN = > (TN+FN) (NPV) = TN
PPV =	TP X (TPR) X (TPR) + G-TN





