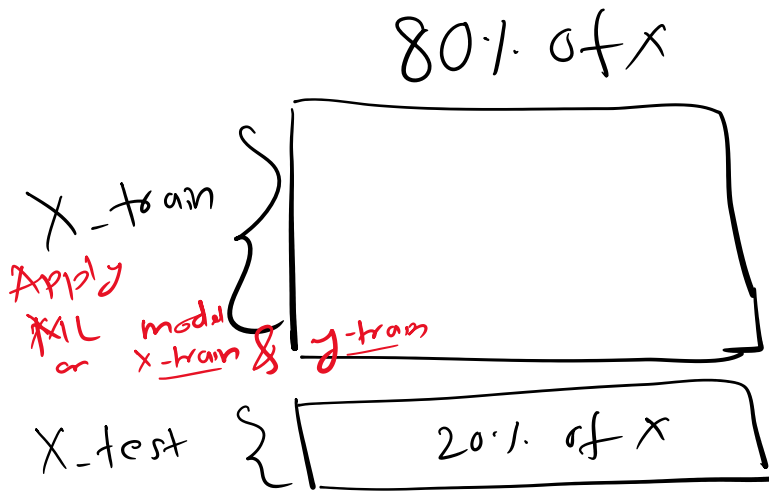


X1	X2	X3	X4...	Y

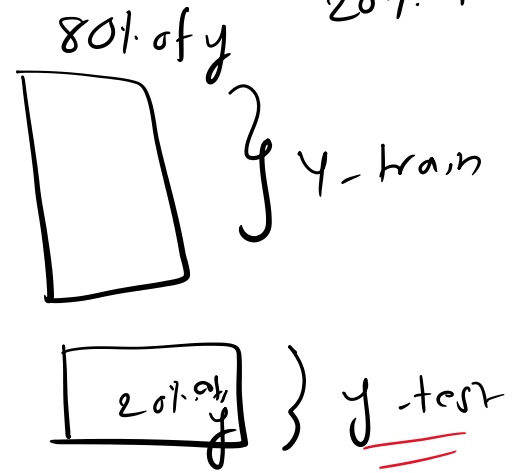
Separate
X & Y

X1	X2	X3...	Y

Train ↓ Test split
80% - train
20% - test



Predict the same ML model on X-test → o/p



Compare o/p with y-test