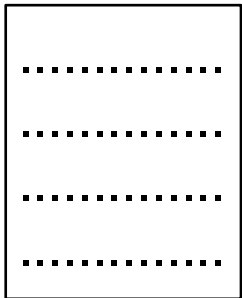
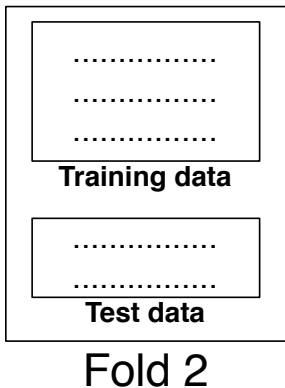
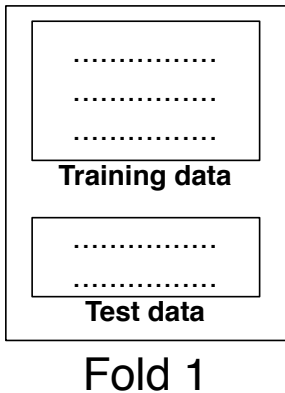


Data points

Features



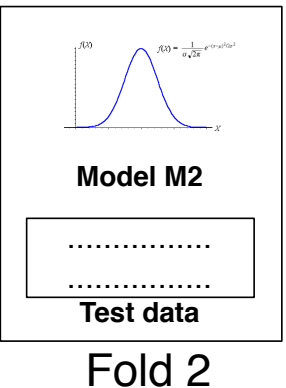
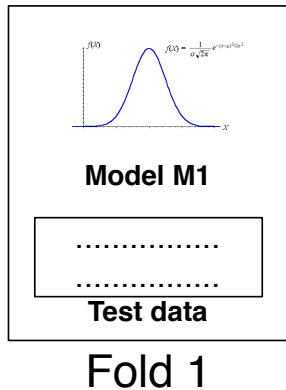
**STEP 1:
Partition**



**STEP 2:
Build
model**



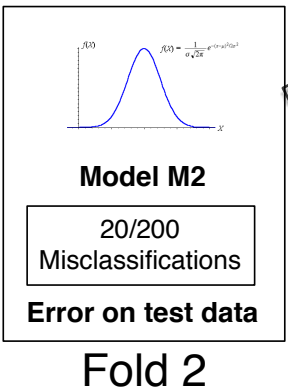
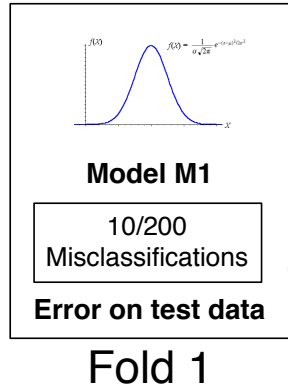
*cvtrain on
training data*



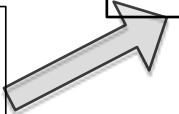
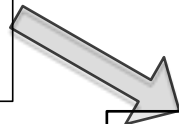
**STEP 3:
Evaluate
model**



*cvtest on
test data*



**STEP 4:
Aggregate
errors**



30/400
misclassifications