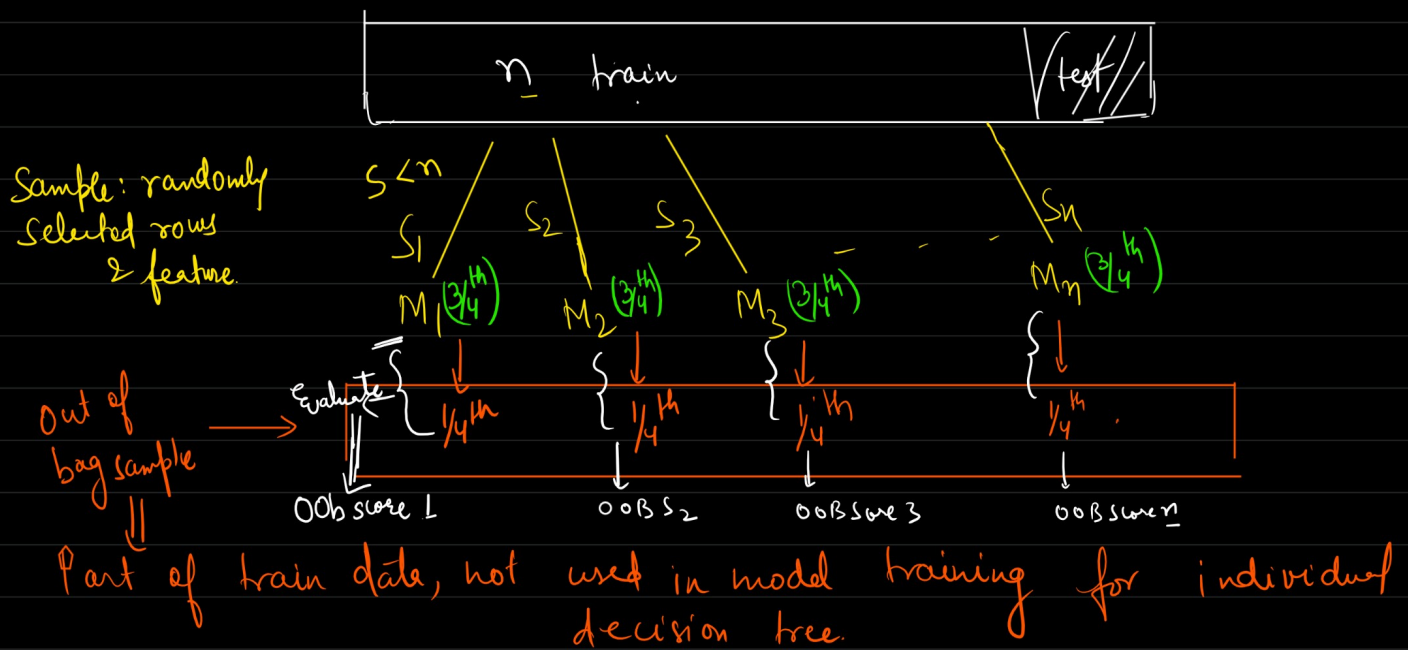


OoB score (Out of Bag Score)



→ $1/4^n$ acts as validation data for each specific Individual DT

→ $[OoB\ score\ 1, 2, 3, \dots, n] \rightarrow$ Avg of all individual OoB score

Acts as validation score

OoB score

In training itself OoB score is low, model is not performing well on train data.