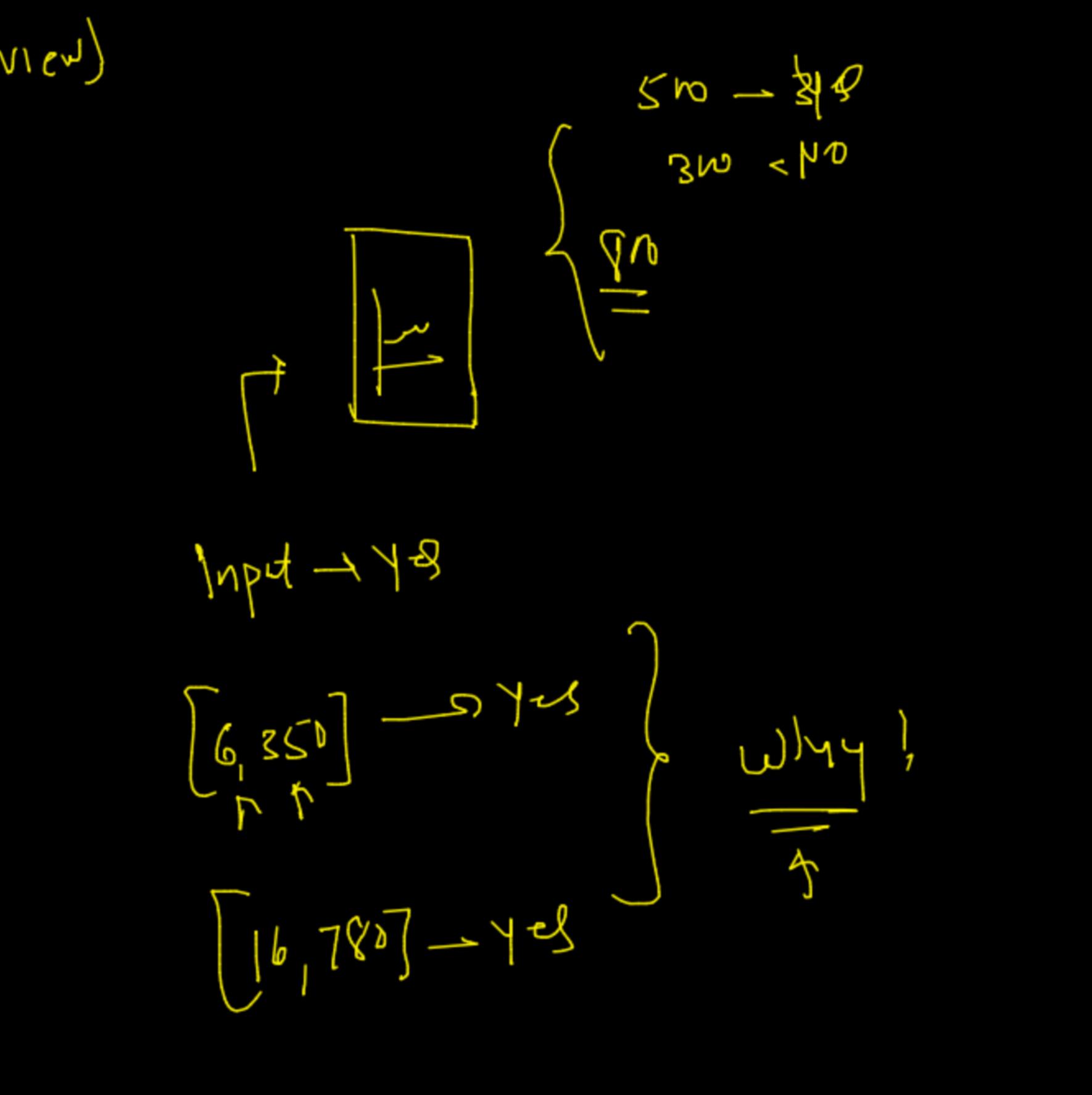
Brute fonce 1 Simple 152 9 19 11 Knn = KHN (n=3) Knn. lit(tnau) Vipned = knn.pnedilhion (test) 15-37 compare 1-Pred = = ttest-7 Acc -> 80% 125 7 8411 K27 =>891, ドニョータ 8レツ K-11 -> 78% tunning



Dx - 1000 pts 1000 pts 1 200 pts 1 200 pts 500 pts 500 pts 400 No 300 No Trest 5200 PIS (150 Ye) Knnz kmn(hz800) Knn. Git (Town N K = 800 500 Yel 1 300 Ho Mi = Knn.predict(+-1 +4) PnPy Quem(Input) -> 1±5]

and underfitting (interview) Ovenfitting K=8w] -> Win Sun Jajan [11, 80] -> 7 USIN - (ND)



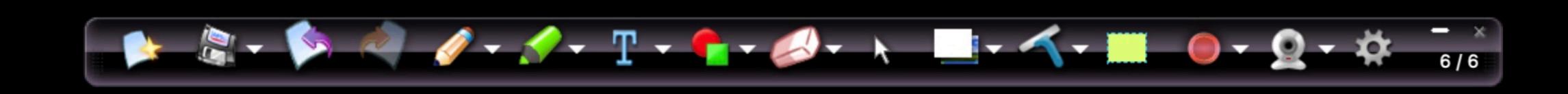
7 Dain Model model X (1640) -> I will find 13est value

Value

Value Knn(7) -> 94.

Re471255100) -> 6 Zea 13161 Volume Discout 3 17 17 340 3 76 ľ (F) MYLIG [101. J] ->?

(1955) 1/2 Ain Agressing



Classification Classifications

(= [Yes, to]

(= [Yes, to] ر ۵ رما · · C/45 51 /1 (4/1/4)



Classification

As i) Newpapa Contide - Real Fale

Dimbalance datased Bylanir dutest - Undersampling 7 2) OUPNSUMINING 100 (44) (1000 (1 D.) 2

80 cl. 1) 9te 2 TYTI + 100 of Bulanies undmampling . , , , , ,



FFFJyram good duty port · xq to mas 100 1800 date (900)