Regression in livius son

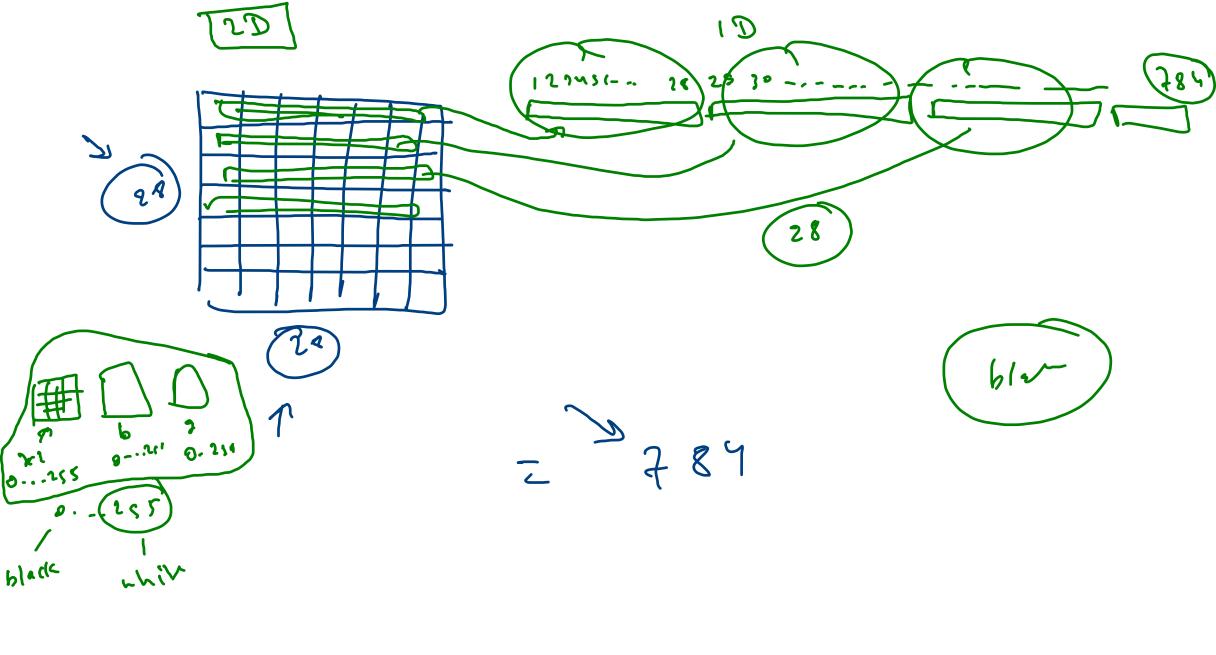
classification

do,1,23

x -> ______

mhist. tarset mhist.Jam 28

£ 0 - . . 5



hihars (lass (lass > 2 classes do,1,)

Galar Salar Salar

(0,13

Square error $\rightarrow \sum (341 - 5pm)^2$ nonsh error $\Rightarrow \sum (341 - 5pul)^2$

True falox ir en u fr.

(she)

copien brish

Told predict : Correct = wrong

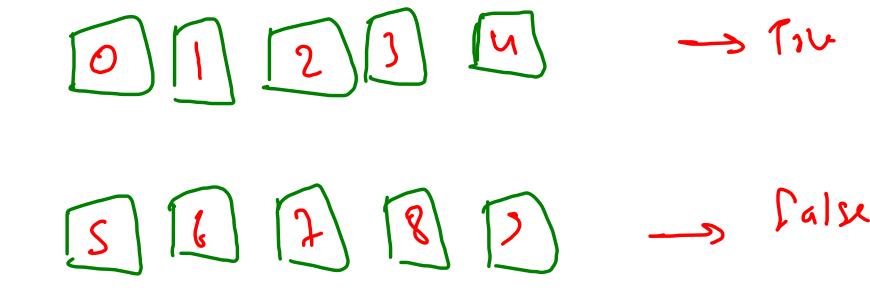
Con (かして しかり)

9((VYG() =

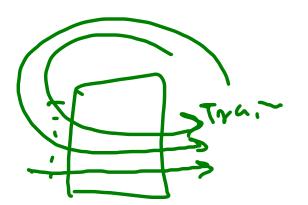
metric > hin a conascos Total comi syst m Falsa Truc - 1014 gok n 2 5 1014 -10/< -1010

True
$$\int_{0}^{10} \sqrt{\frac{3}{10}} dx$$

True $\int_{0}^{10} \sqrt{\frac{3}{10}} dx$



s ho multiph



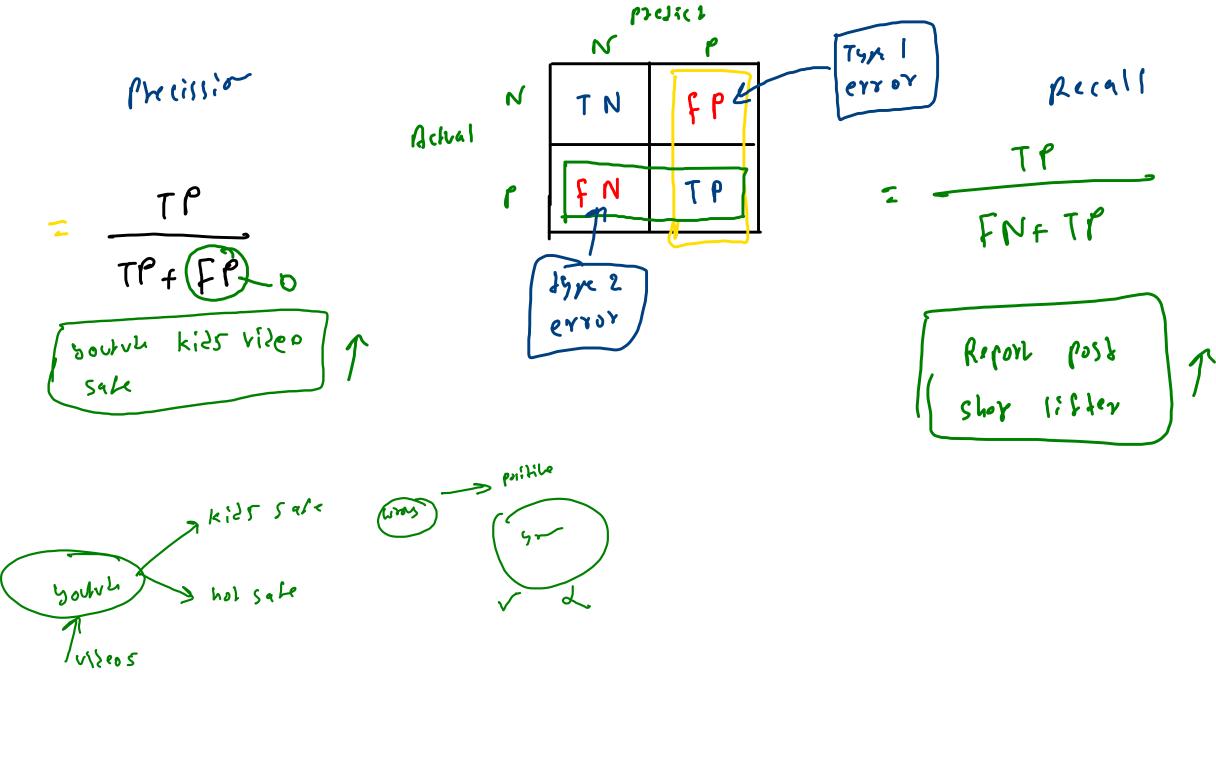
Contrison Matrix

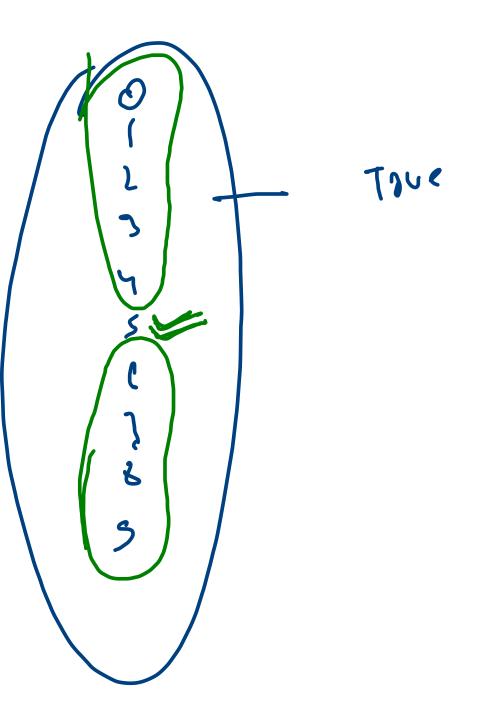
= 5 15 865 837 Nes TN FP		ሰ ንረ	hichs-	Pri diec			えだし
actual actual actual por FN TP						Nes	105
=5 Pos 50 749 FN TP		15863	837	achel	Nes	TN	FP
		50	744		par	FN	TP
Correy of Tomo	= 5 (°°)	50	744		par	<u></u>	

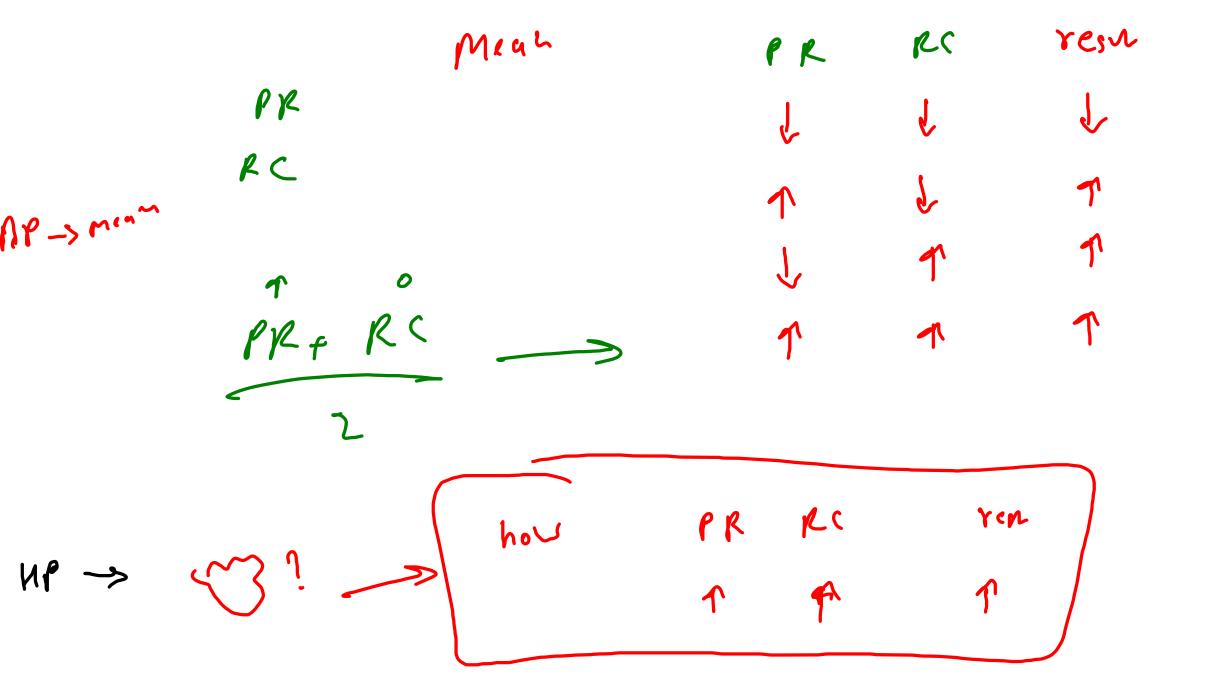
FN

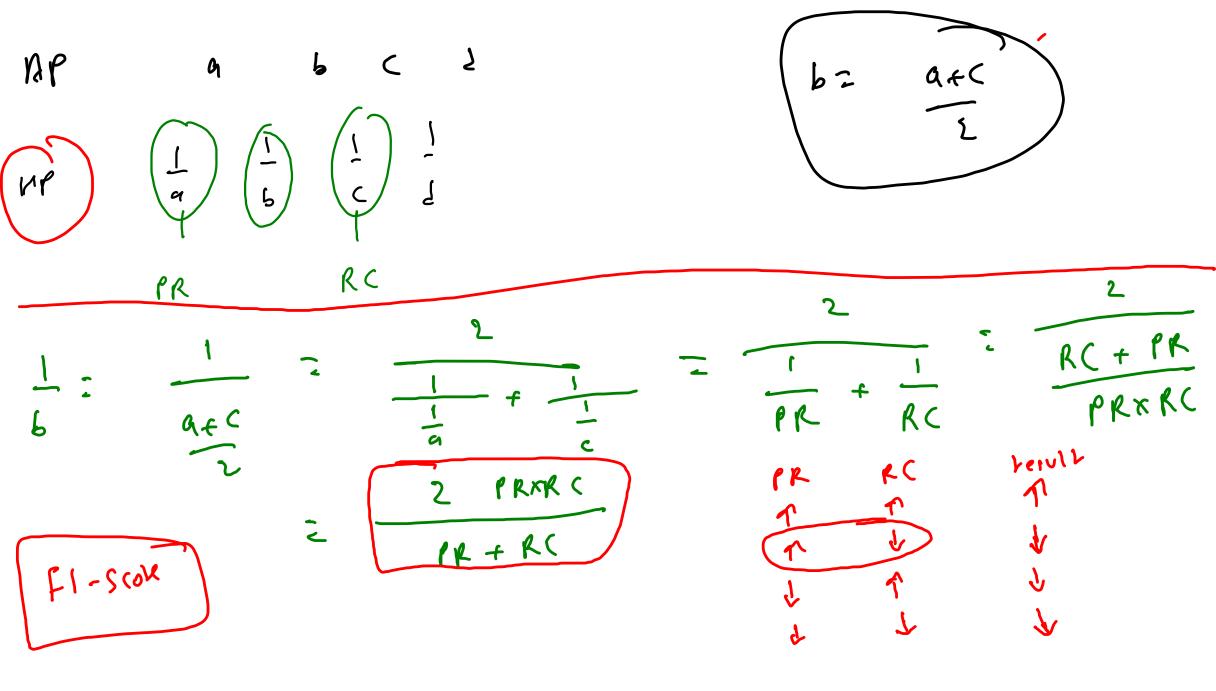
fre 2 icc

TN	F 1
F N	TP







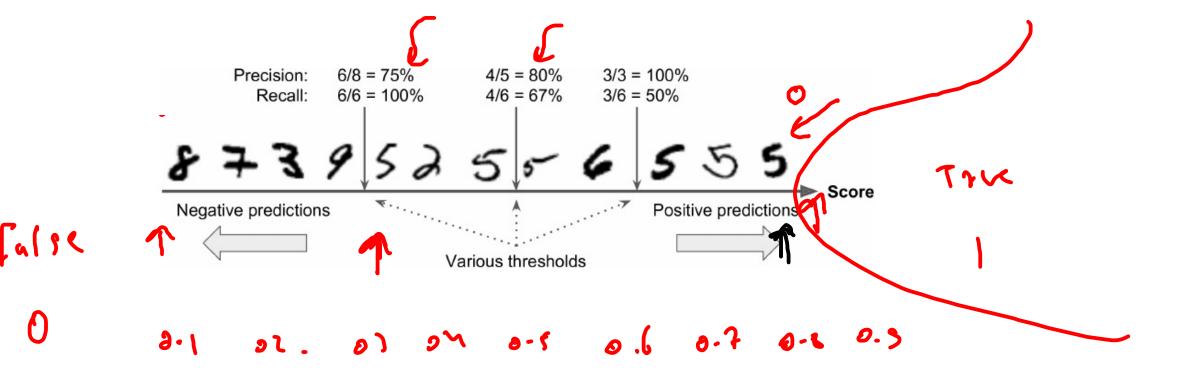


A 8.1 8.5 8.6 B

true >> 1

0,0.2,04,0-5,0.6, 8.8)

		_	7				
*	4	M	0.6	0.5	0.5	0.48	- recall
en-1	1	0.95)_	ſ		١	
Ma	١	0.6	1	١	0	1	
7,	O	ð.S\$	0	ſ	д	\	
74	١	0.5	O	l	ð	١	
75	ð	0.45	8	ð	ව	١	
78	О	0.49	8	8	Ø	١	
7	Ð	8.3	D	0	6	0	,
•			P	Ť P	P	P	P
			R	R	R	R	P



ROC au Posih model Posih

Actual P

TN FP

FN TP

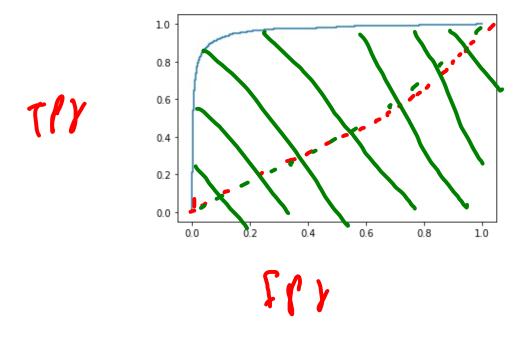
presses

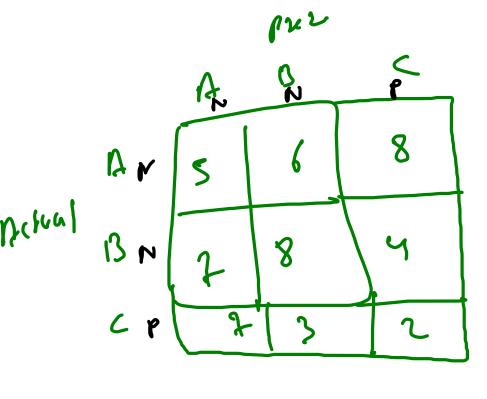
f PR
achul hes uhu
mall Pasikr

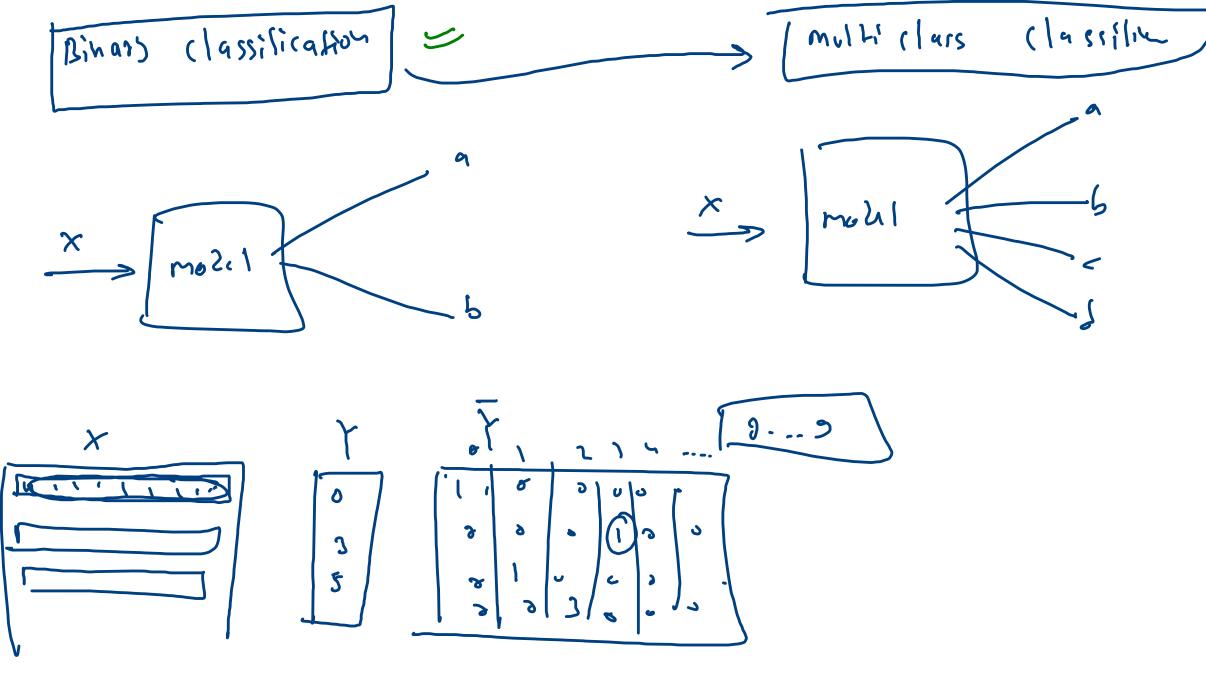
TP + FN

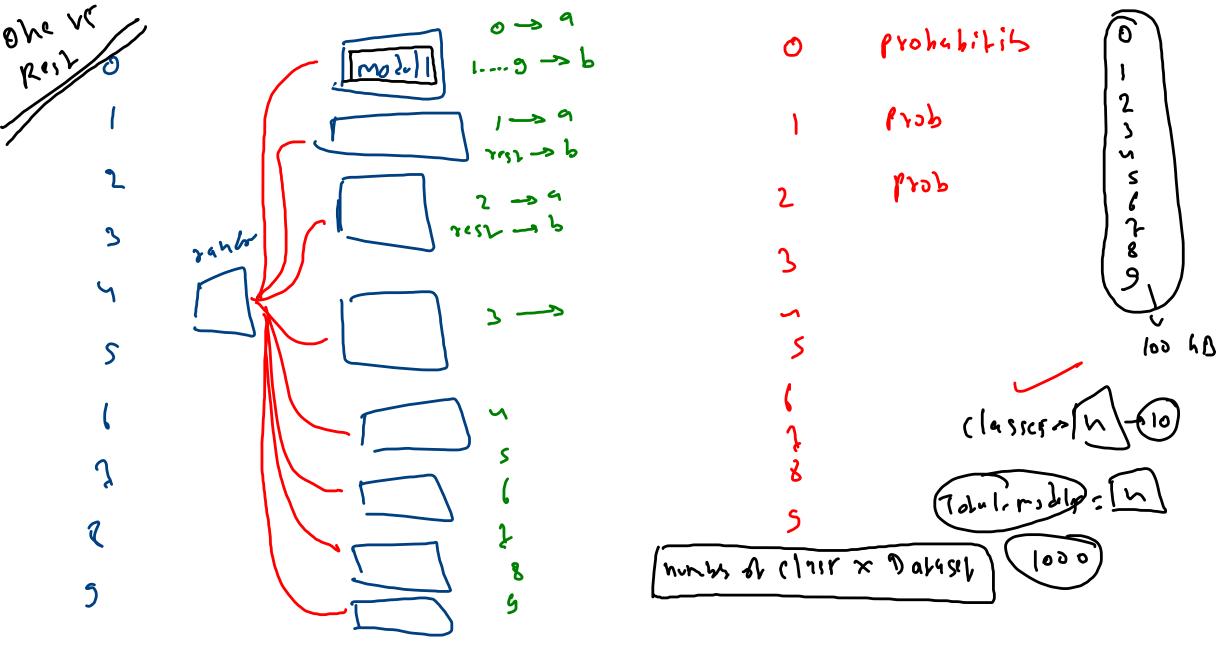
TPR

TN + FP









Ohe VI Oh? unlenous classes -> [n] models -> 1+2+3+... (h-1) nihan -> mulhi

mulhi > knn run forak