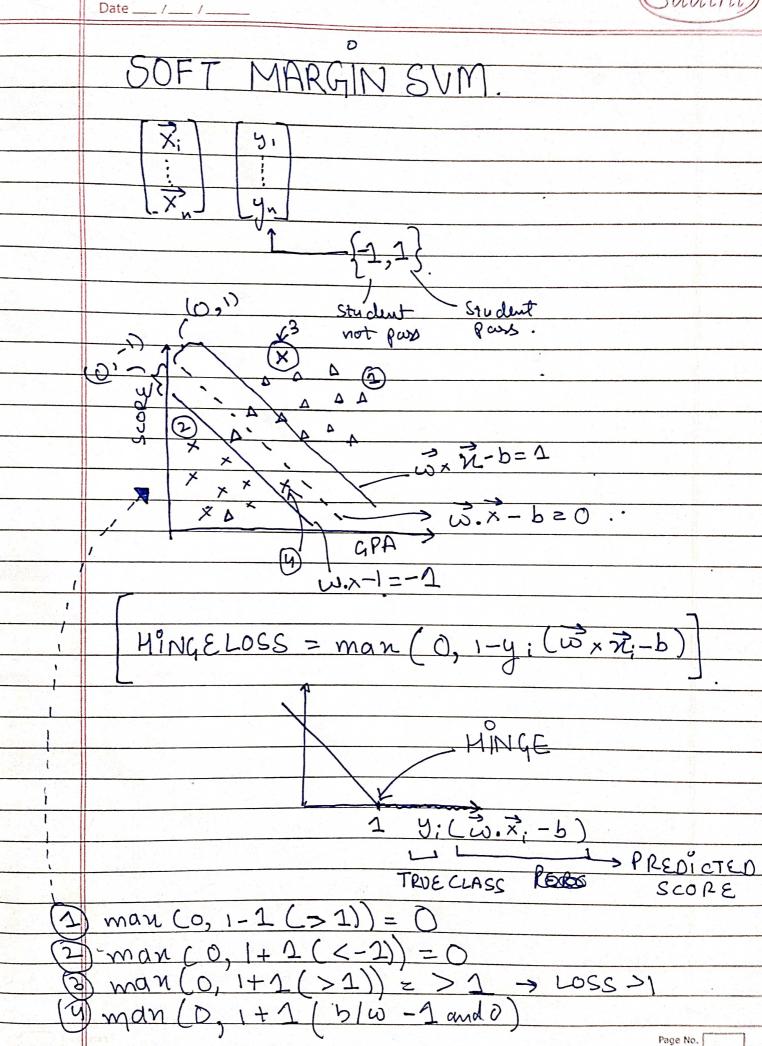


Saath Aim is to calculate and manamize Can be applicable in Hand Mourgin or when data is limbouly $W^{T}(n_1+n_2)$ Man = w,b 100 Change worb till the value is Page No.



	Date / /
	DECISION RULE
	Scalar.
	3.8 ≥c
	3.0°-c≥0″
	ω. 6 - C ≥ O
	[w. 0 + b ≥ 0] → Decision Rule,
	[W.O. 4.P. = O] - DECISION.
	°1 0 ≥0 pt y + ne o división ano
	10,00 = 1 : N 9N : 10
	6 0
	8 0
42,	A A X X X
	X A A
-	× × CONTBEO
	X X M T P S C A
	0 1111-125
	for any n;
	we us kenneds have top johnower
	û (Pred) = (+1 " w. x; +b>2)
	ŷ (Pred) = +1 y w. x; +b >0.
	-1 y w.x; +b<0
	- y w.x; +5<0
3 3	





L1 nom. Soft Maugin Hyperparameter. auginn lui 4 LOSS FUNCTION. g what is E Ego y: xwTu: 2-0.5 40 x 00 IN 9 = 17 - @ (7.5 Pt toos on Tax ; i y: xω?in= 1- (2.5) + Assignosol mal For its actual plane.

