unges	009 classmate
	h Rohit
	Nour for max y(w,b).
	-s max . I min (wtm;+b). w,b full 2m,CD
	$\int w w \gamma' (c)$
	we can add this rescalling as an equality constraint.
	: Max = min (Tw).
	: Max = min [w]. wib (with)
	= min WTW W, b
	W, b
->	If wis weight wester, than
	a functional margin of limplies
	$(w, \pi^{+}) + b = + 1 (w, \pi^{-}) + b = -1$
	$(\omega, \gamma, b - + 1)(\omega, \gamma) + b = -1$
	: 7 = 1
	(lw1)
	frez linearly septable tousample
	mininize ~ ~ w- w>