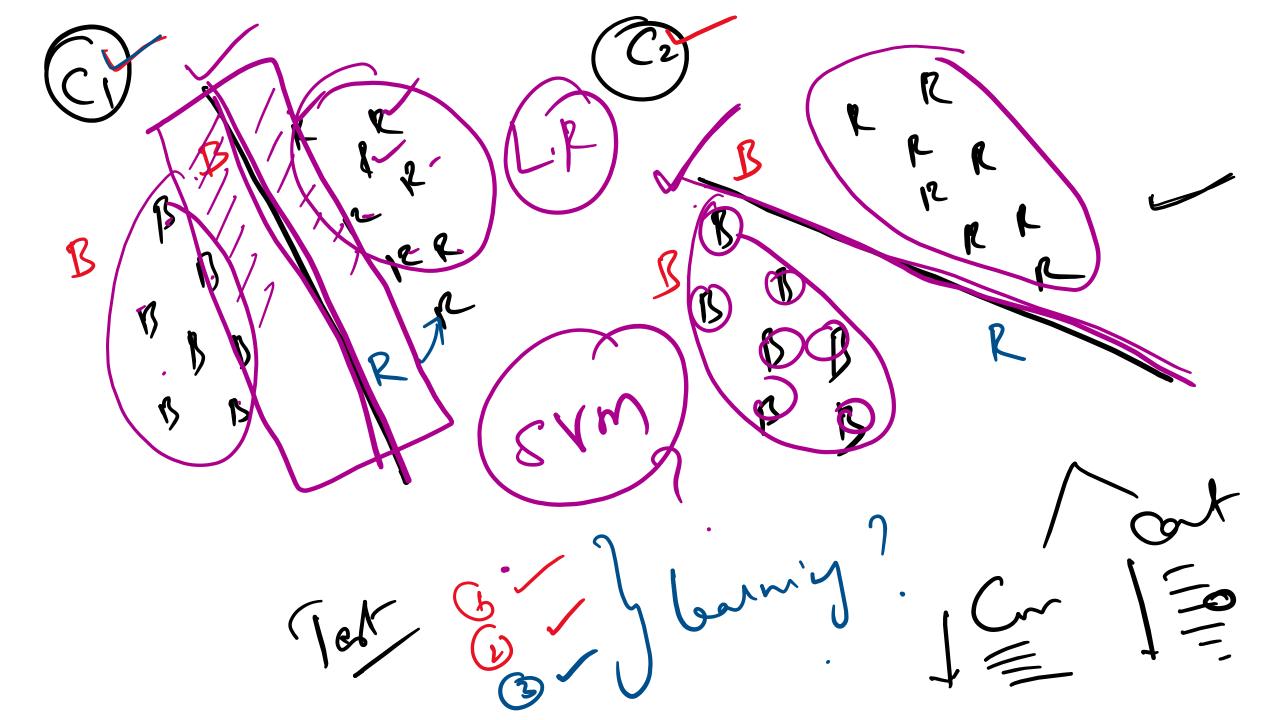
Summer! 3. Cparameter L. Base of SVM -> Loy Regression 2. Hyperplane -> Expand the marjin. 3. Coeff of X & Y Charge The slope 4. Expanim Pati 5. Sim of C.E & M.E Table and all and all and all and a substitute of the substitute



$$2x + 3y = 6$$

$$2x + 3y = 6$$

$$2x + 3y = 6$$

$$2x = 6/2$$

$$3y = 6/3$$

$$y = 6/3$$

$$y = 6/2$$

$$3y = 6/3$$

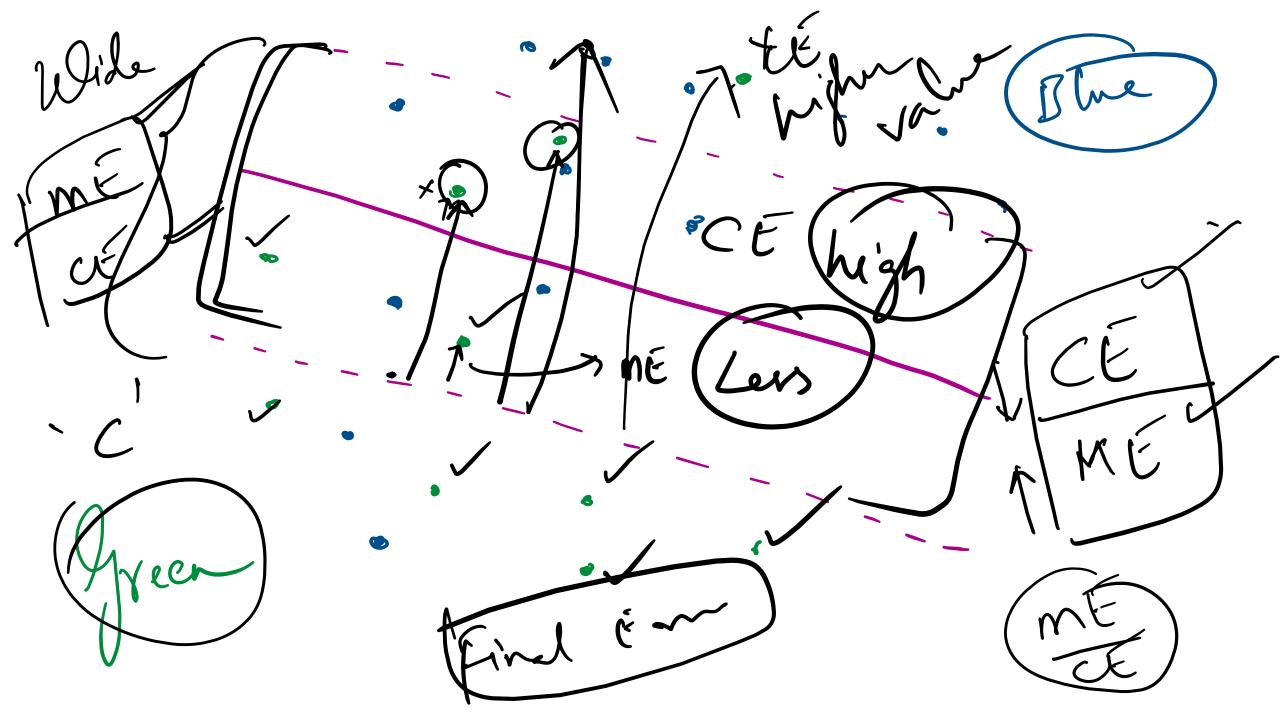
$$y = 6/3$$

$$y = 6/3$$

$$y = 6/3$$

22 + 34

Isolation frost Moory'r. 2-Jan 5 v. 51 m.



Bark Come a: 45 A.M.

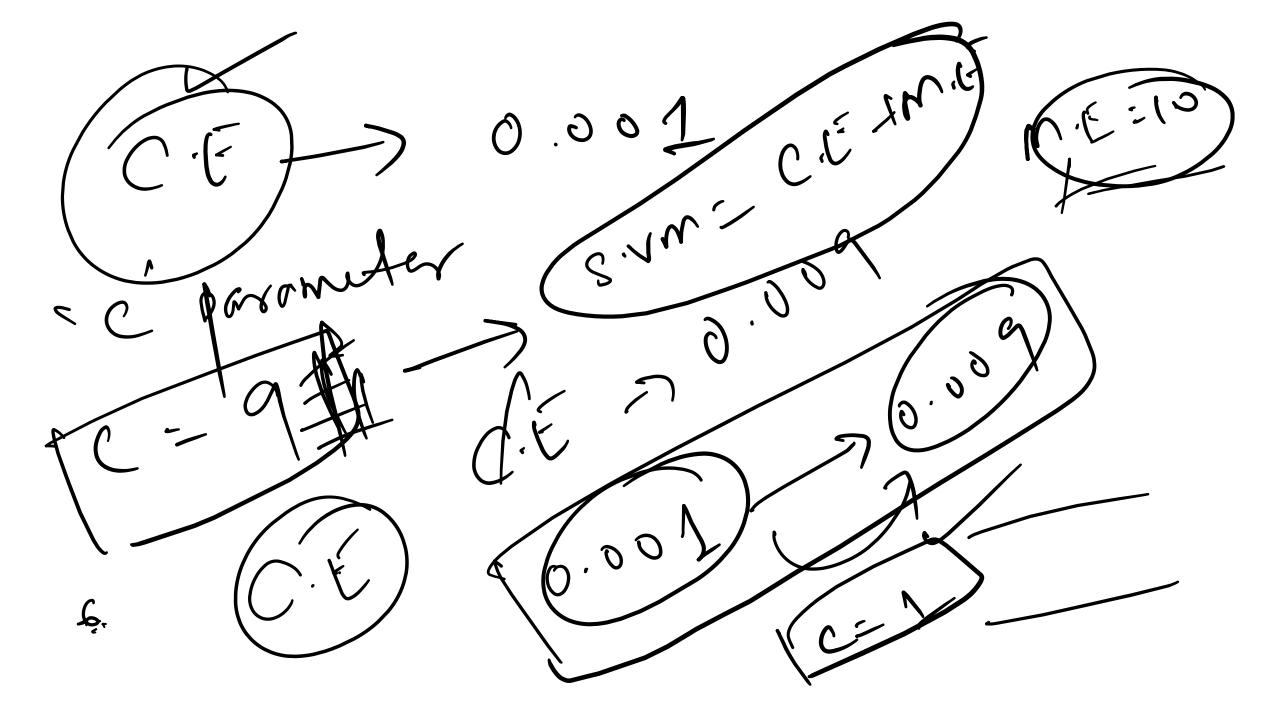
0.8

\* parka -2N 1 - xpamin

parameter Clampication on Mayor om

W.F 0 7.5 \* = 0.02 C.G

C parameter dininish agnity C. F



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