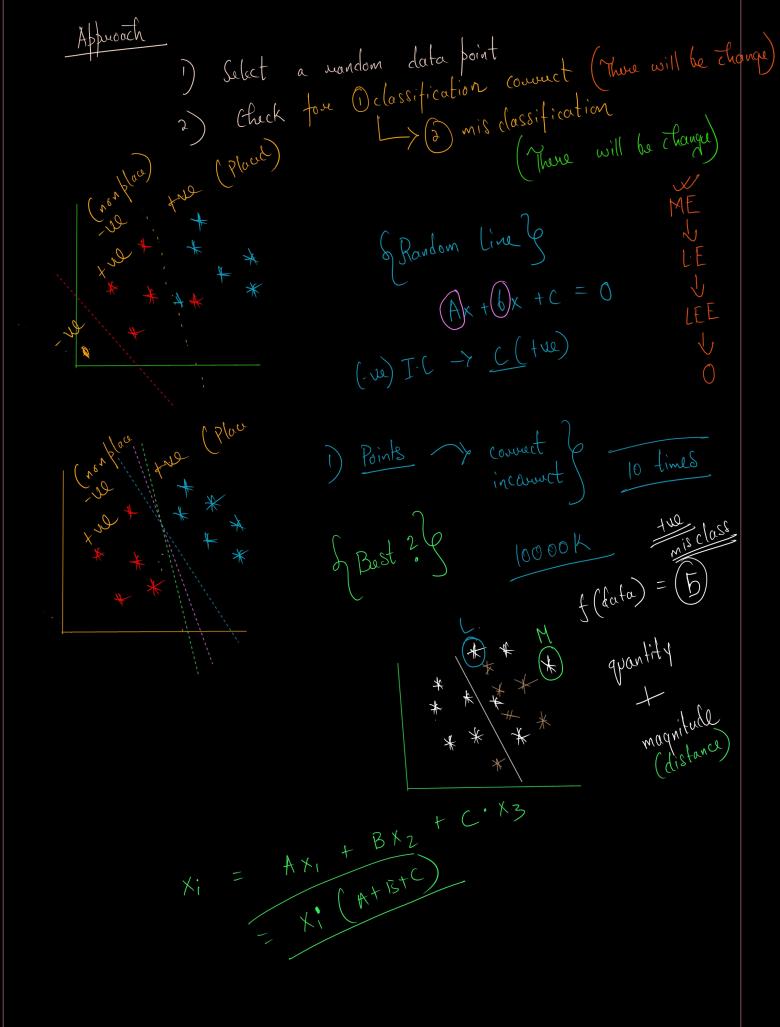


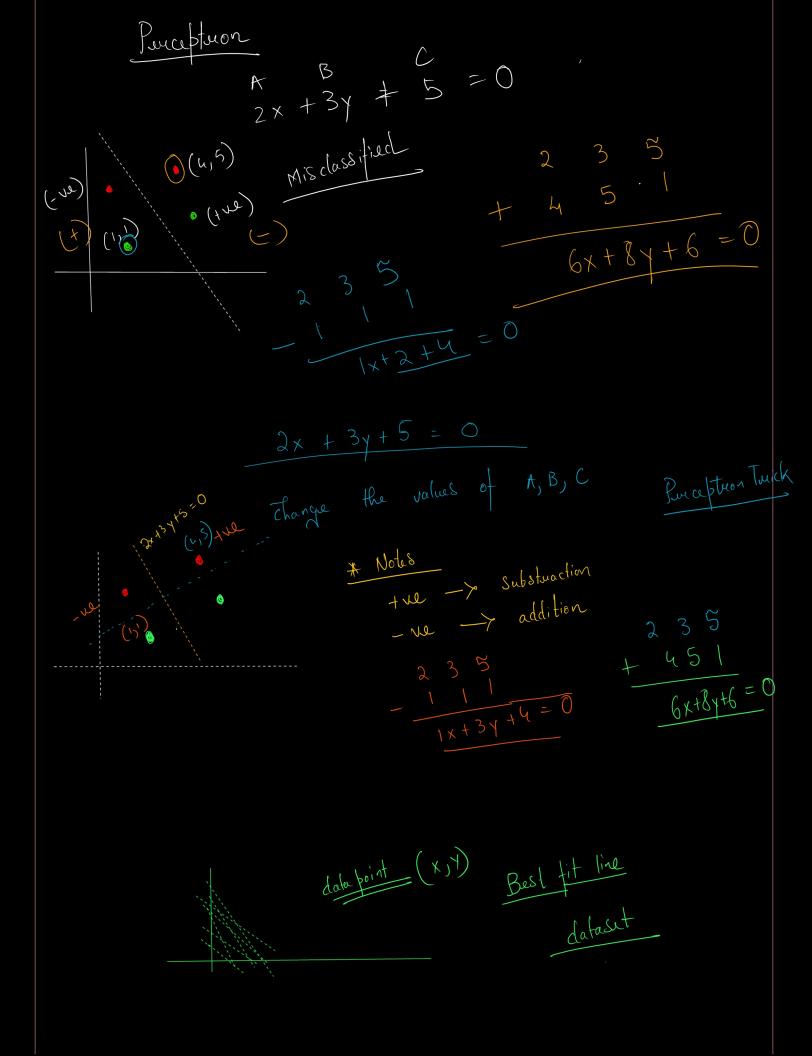
Todays Agenda

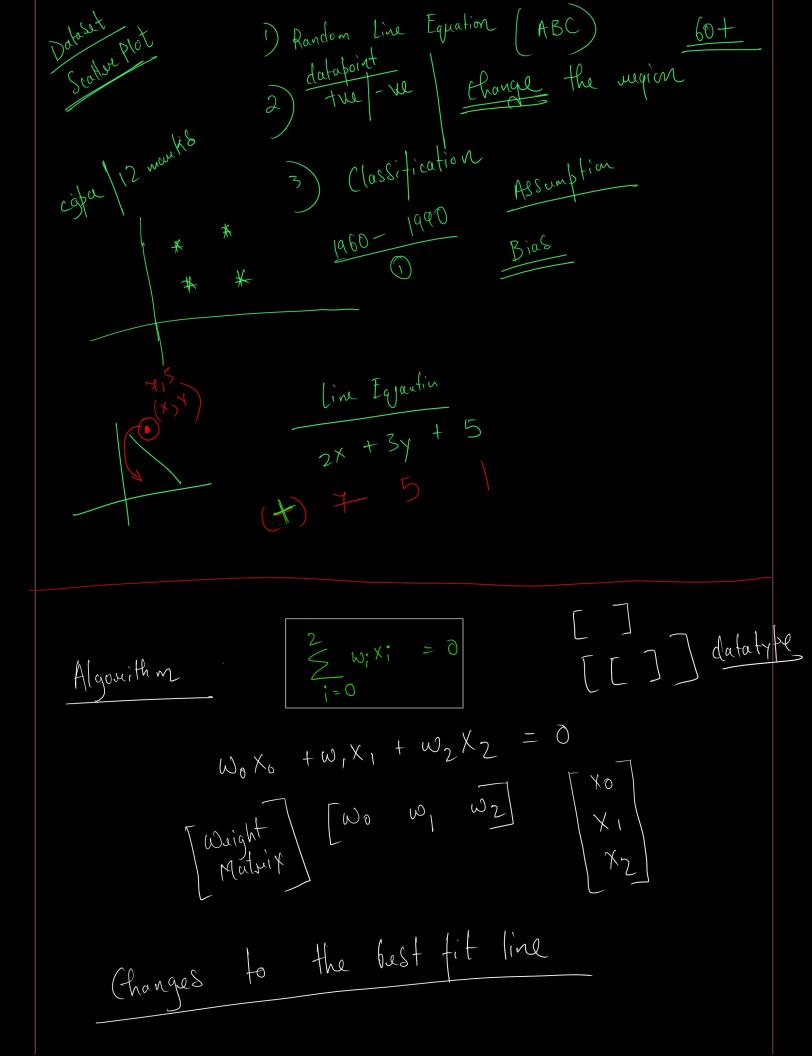


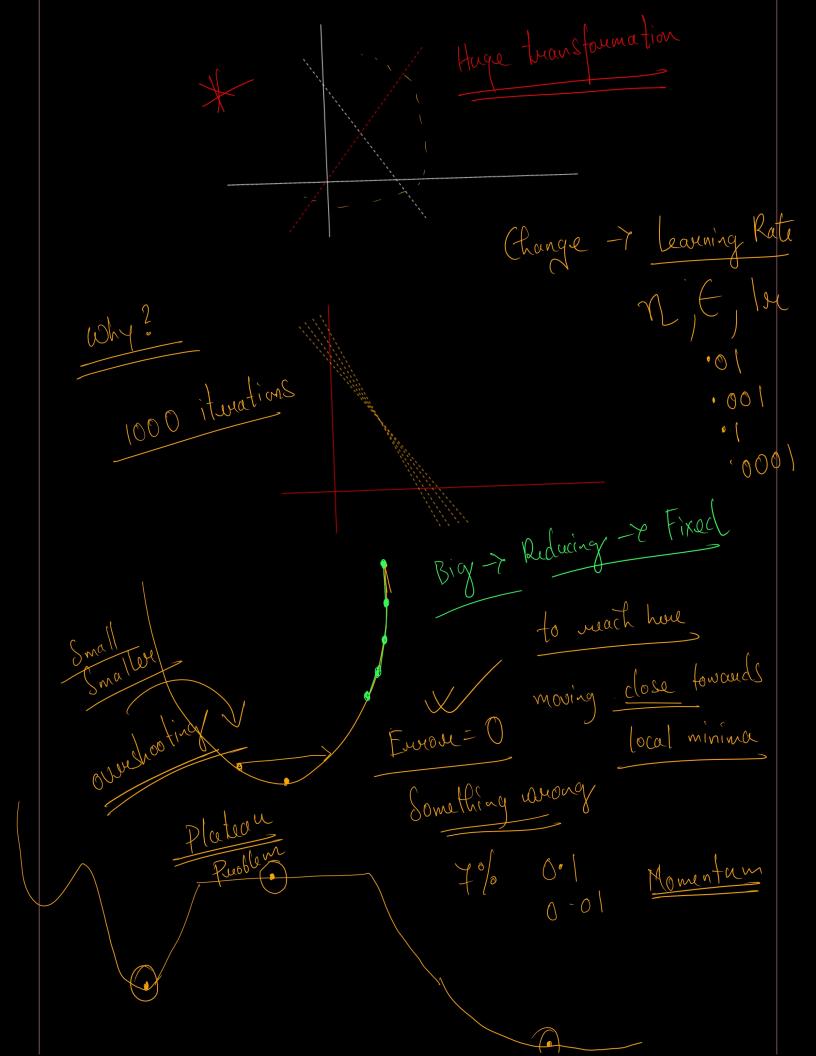
• >

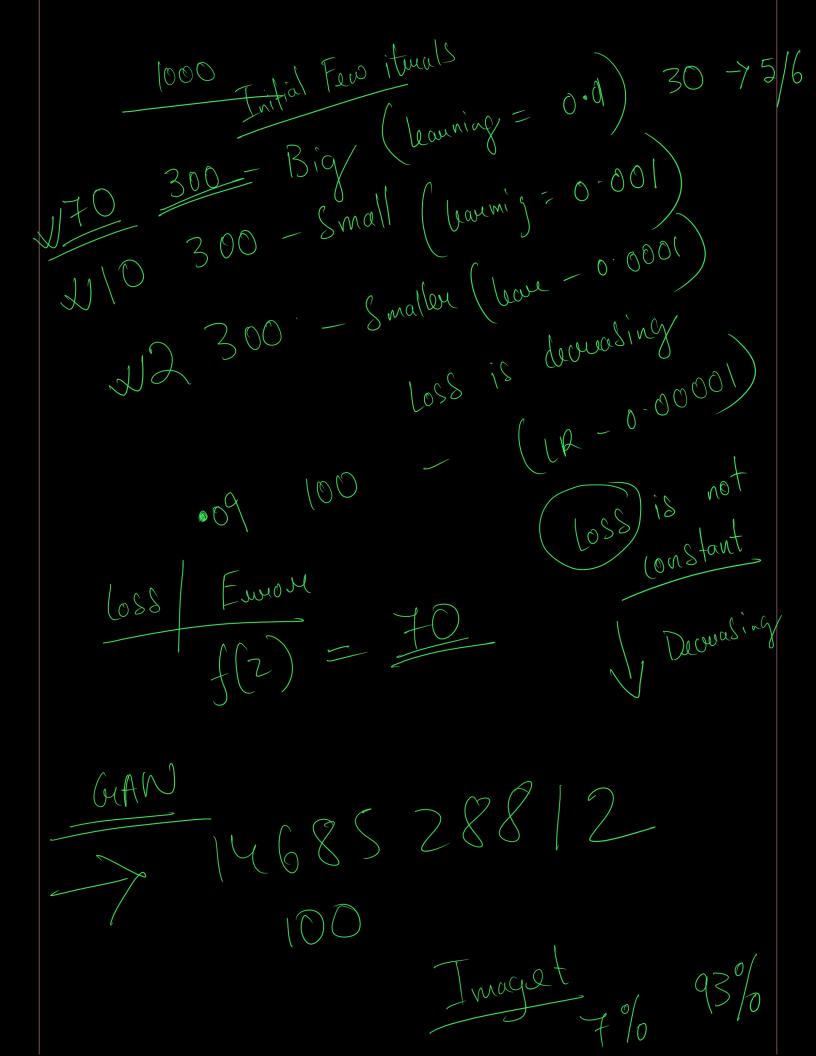
$$\omega_{0} \times 1 + \omega_{1} \times 7.5 + \omega_{2} \times 1 = 0$$

$$f(z) = \begin{cases} 2 & 0 & 0 \\ 2 & 0 \end{cases}$$









Classifium Annotation Labeling Coef (instaction Batch 50000 20-30 MMM (omplosity 6 ASSume \bigcirc 0 \bigcirc 6 \Diamond Stagnant 0 \bigcirc 0 0 Loss function

