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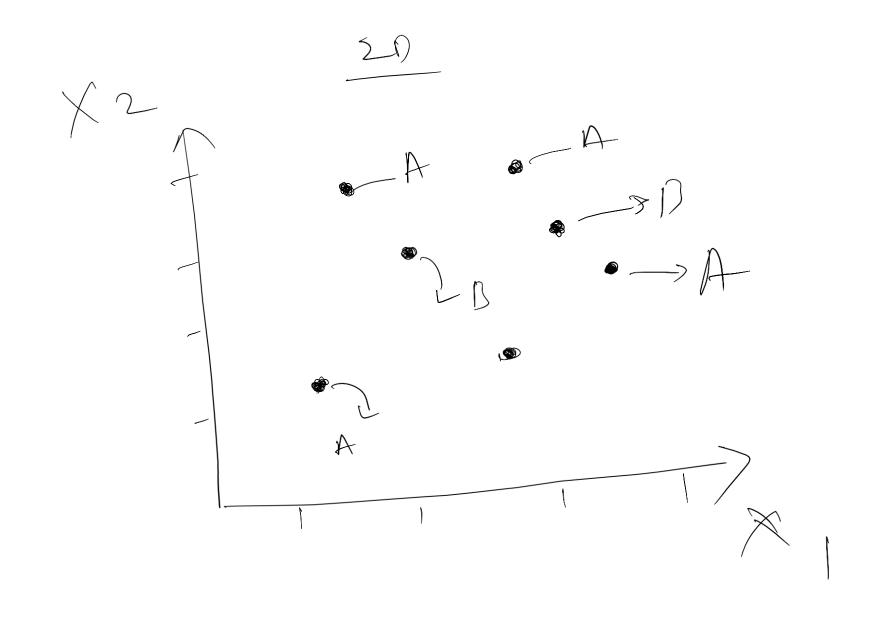
Involut = Linea Regreem. () modul, fit (x hai) I have modul, pruchich (x tall)

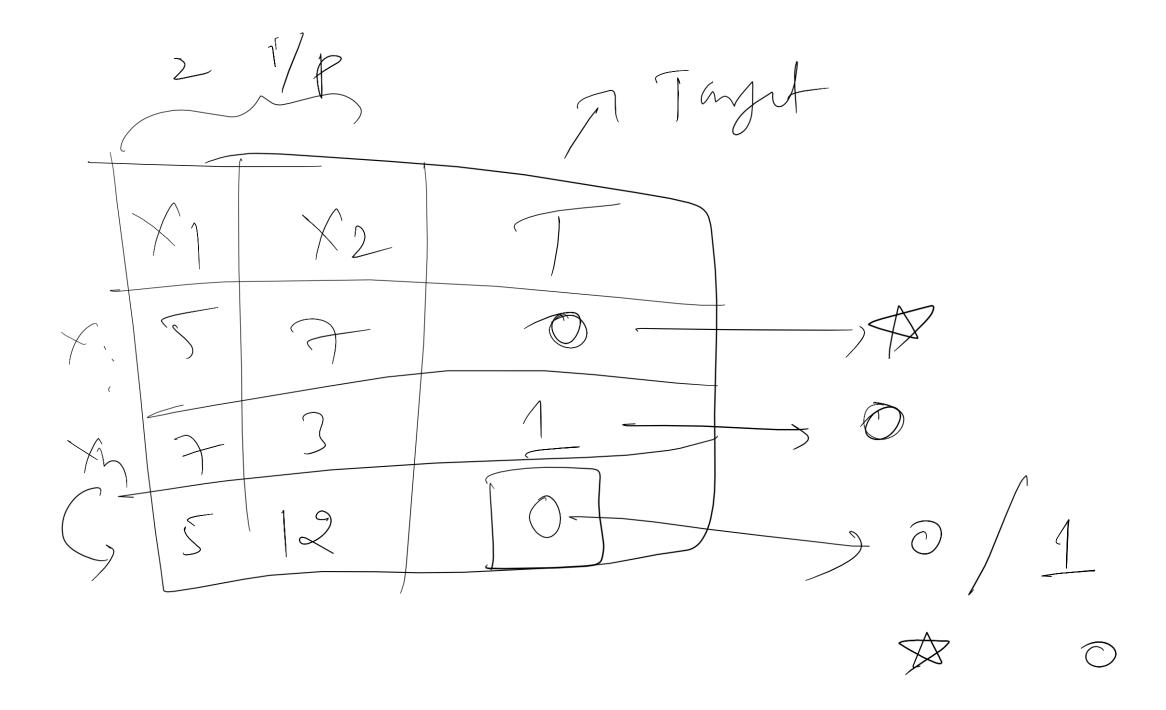
elond Linear Reg

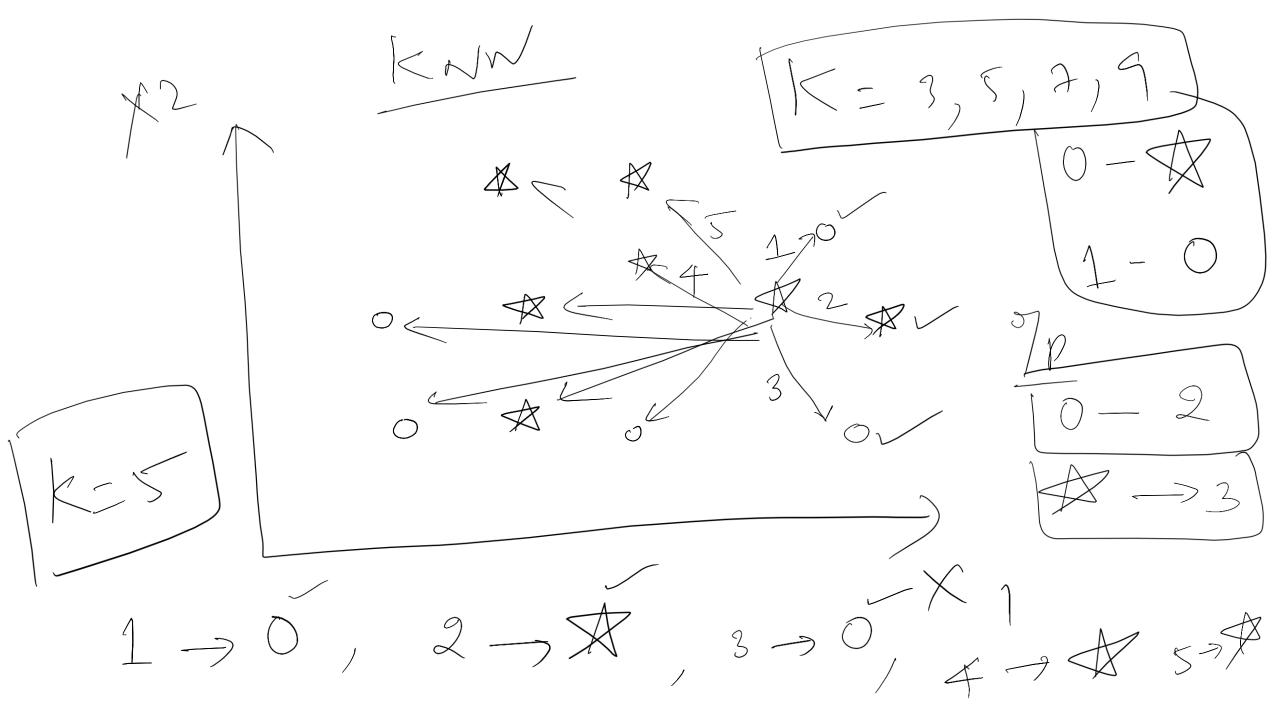
l'On super vis ed Auget L) Lugroste Regren S KNN

Lihear Reprem'in. X, X2.X2)
Soff
Sot Bot By

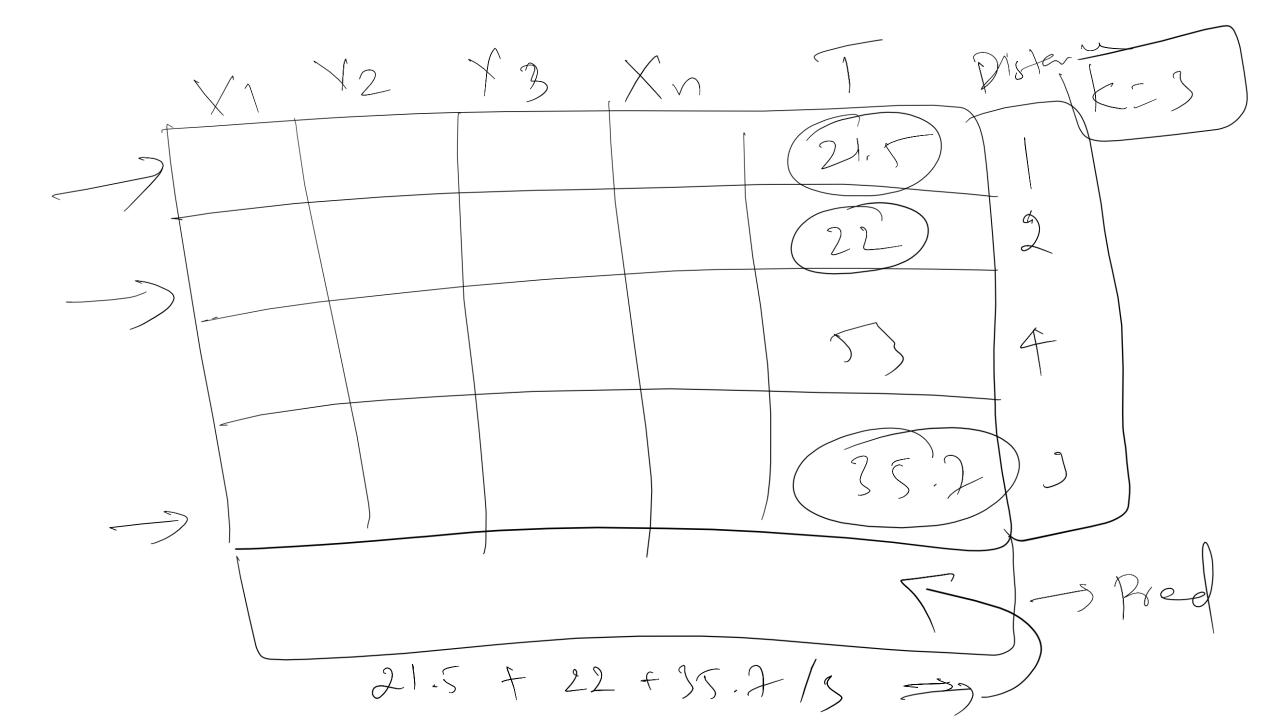
TMM (1 - Nearest Neighbor) Ly Eazy learn'y algorithm







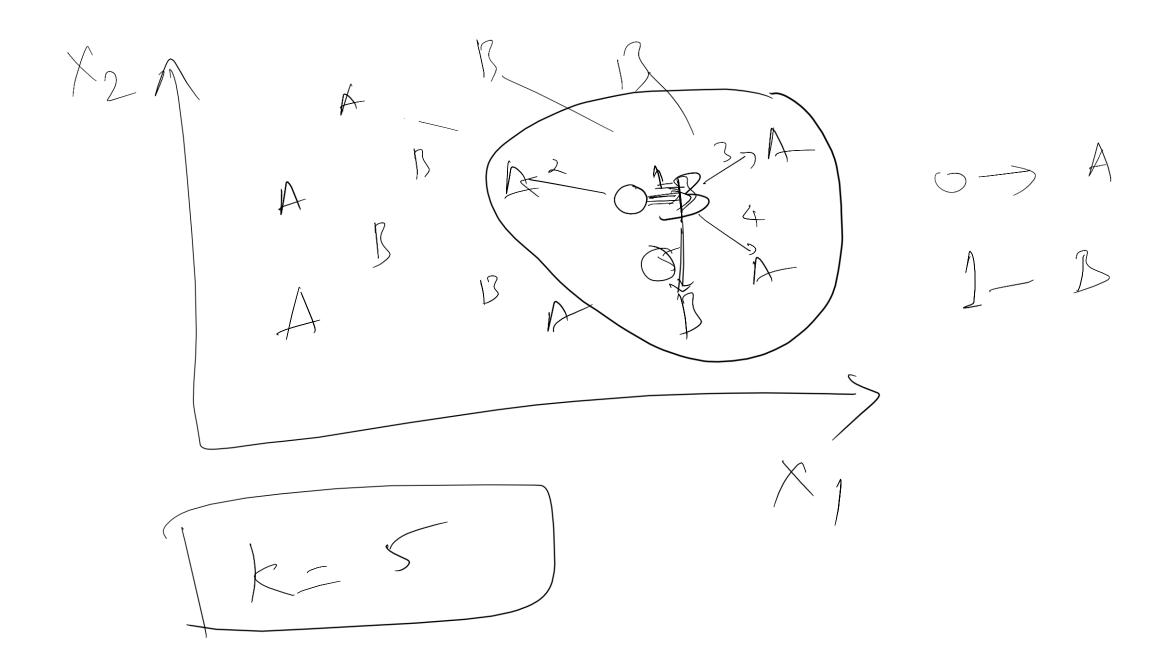




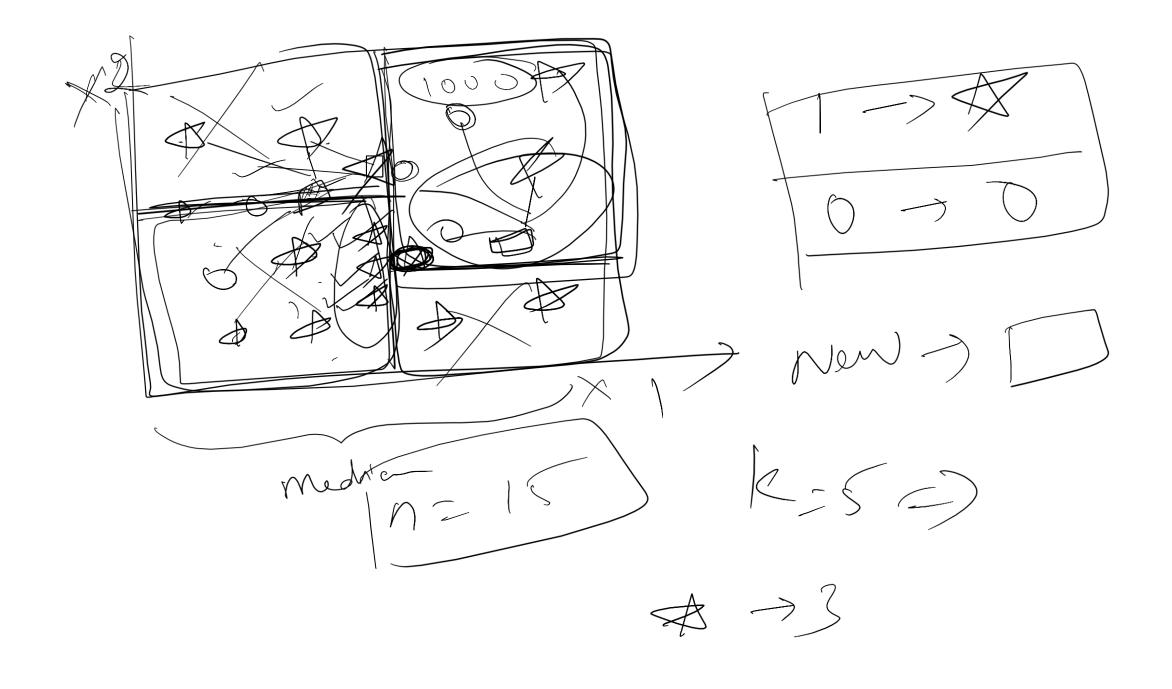
Classication -> Mode Refressor -> Mean $\left[\begin{array}{c} \left(\chi_{1}-\chi_{2}\right)^{2}+\left(\chi_{2}-\chi_{2}\right)^{2}+\left(\chi_{3}-\chi_{3}\right)^{2} \end{array}\right]$

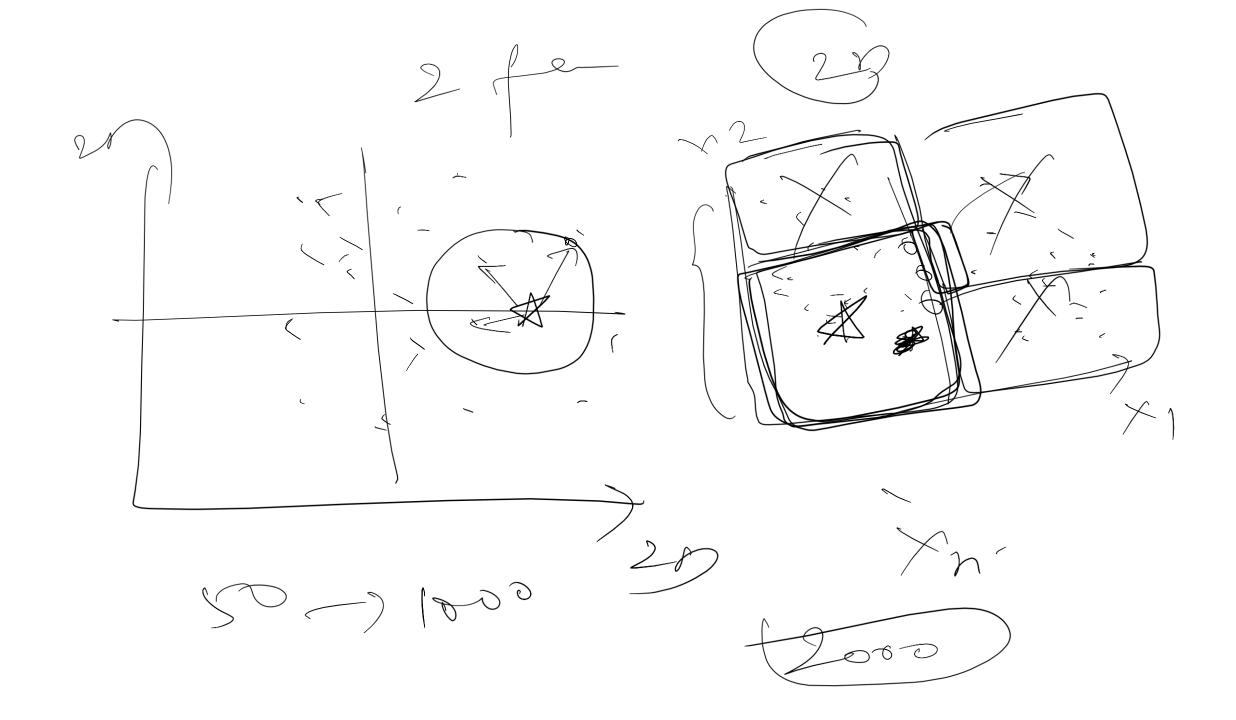
 $\left(\begin{array}{c} 1 \\ 1 \\ 1 \end{array}\right)$

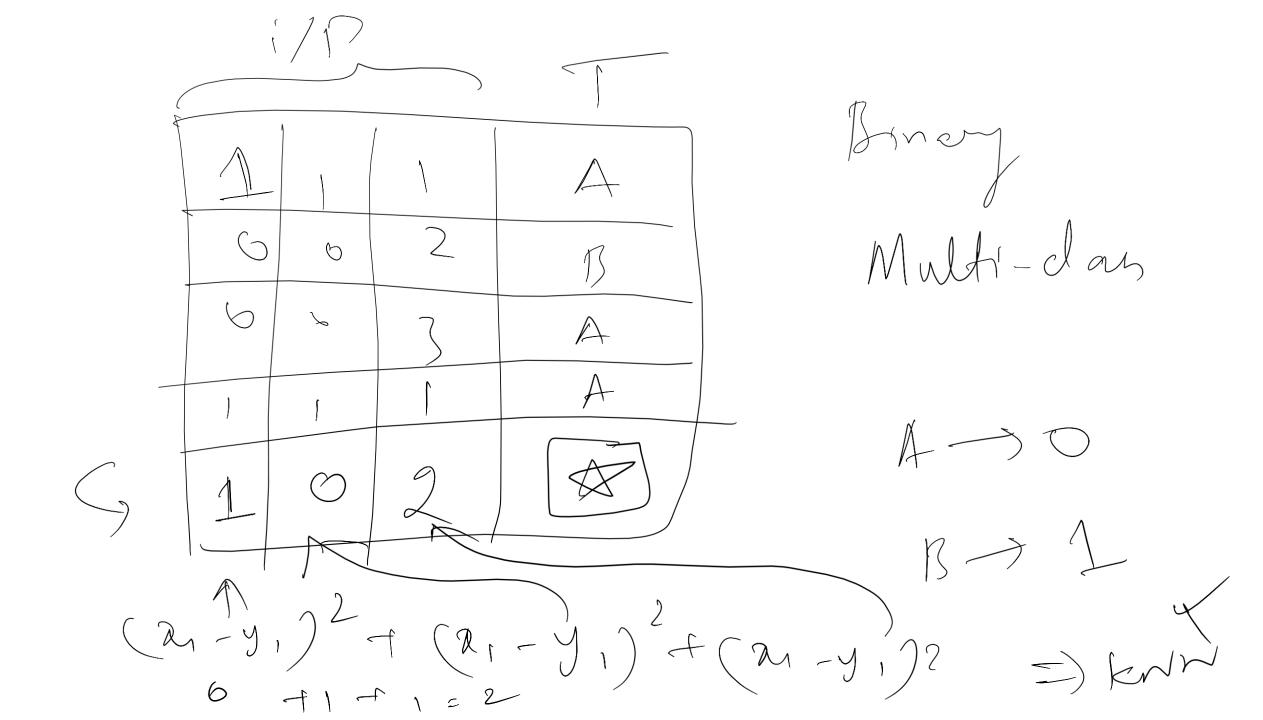
(X1,000 - J1,000)

S DM. I. 

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Screening Round: (1) [MAANG)

Pytholine Assignment (mcQ) [D.S.)

Coder Pal (Live-coding) Leet code) Los Sql, pandas (Python) (Ischmical Ausersmant: (V.O) A=>SC $\left(1-2\right)\left(3-4\right)$