Mgor'thm

KNN - k Neavest Neighbors Co Distance based

Classificati

Choose le

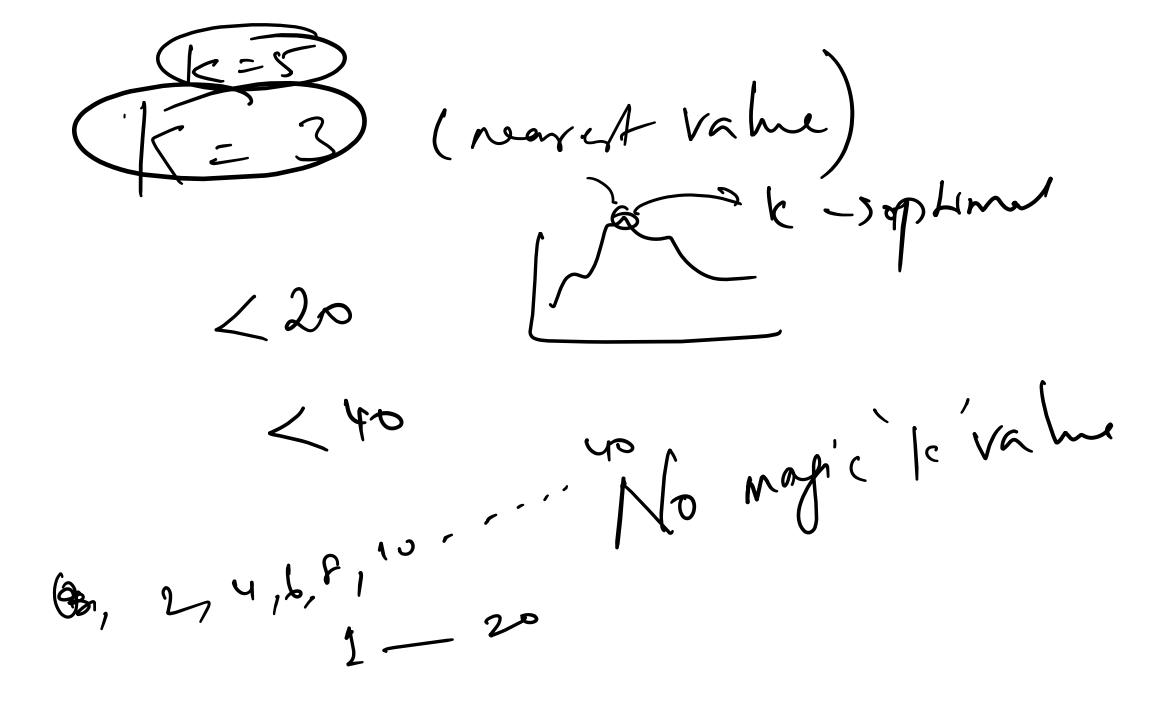
Classificati

Ryremian Clampuch's Manhattan ((xz.x.) + yz.x.)

$$\int (x_2 - x_1)^2 f(y_2 - y_1) dy dy dy$$
= $\int (5 - 2)^2 f(3 - 2)^2 dy dy$

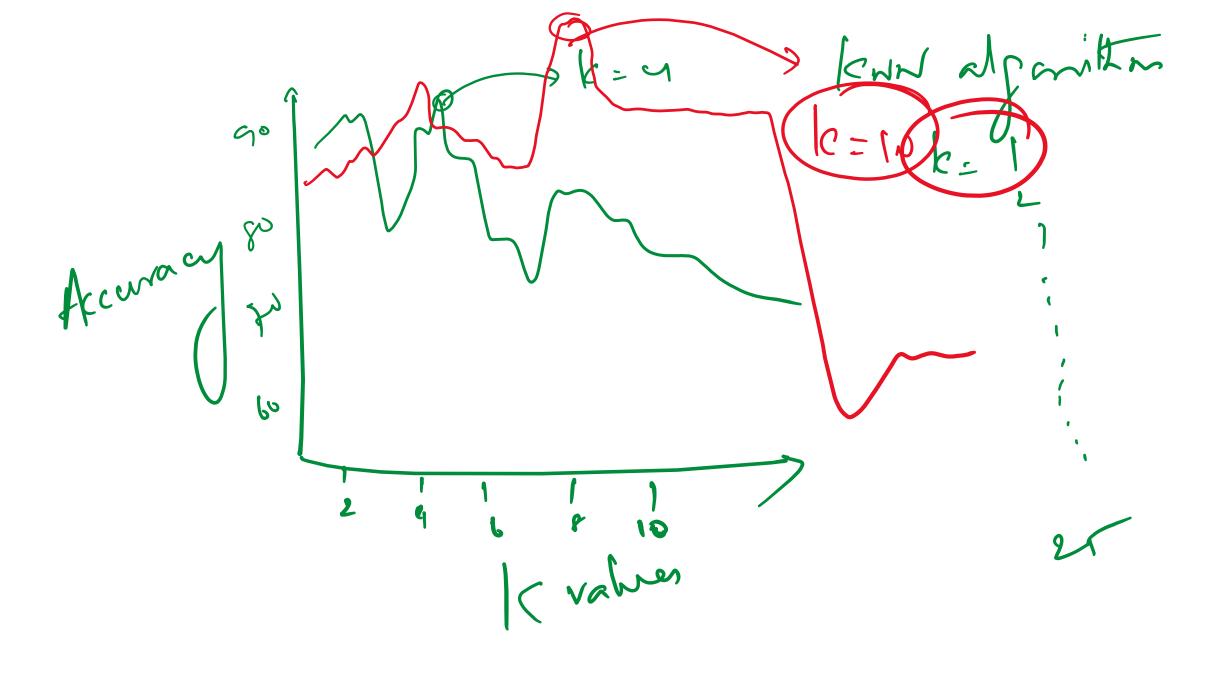
= $\int (3)^2 f(3 - 2)^2 dy dy$

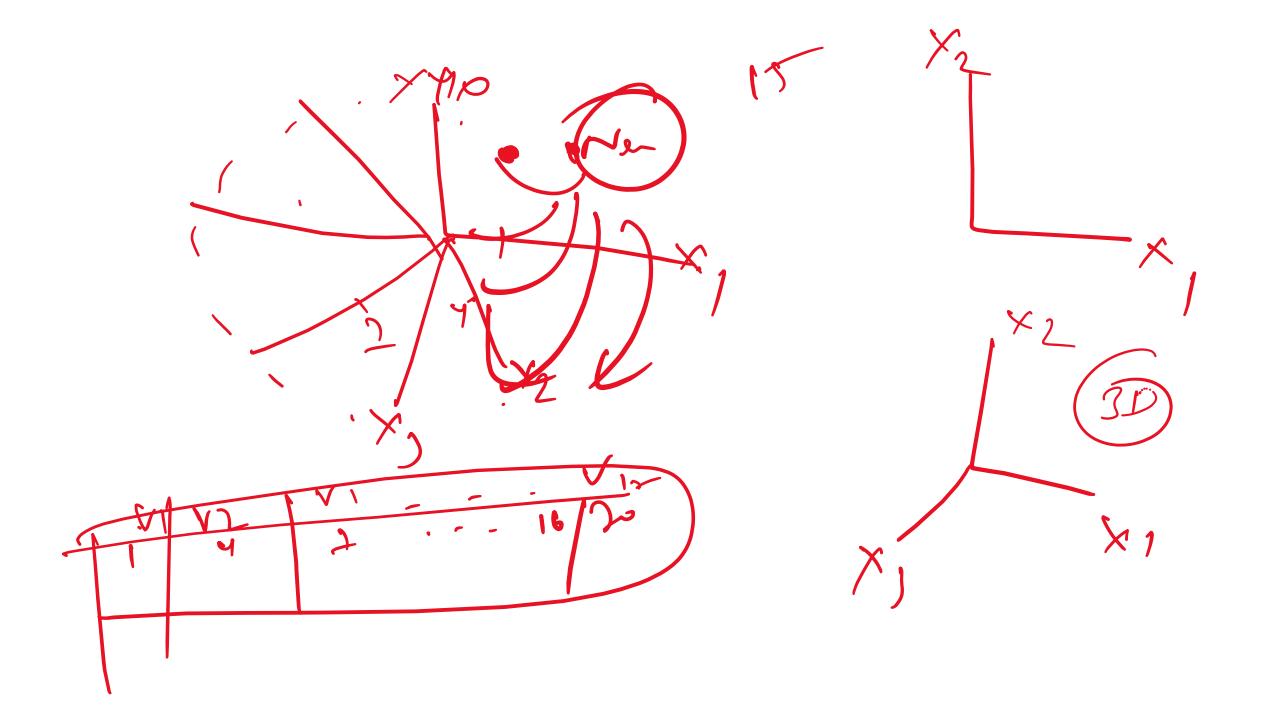
Scaling $\int 2 - 8 \cos x dy dy$



2+4+4=10/1 KNN Refree Ichn gang 1000

O O





| how | are | you | Hi | good what Matrix jourt Vertimizer 1-> flello hom are you 2 -> Hi au you good. 3 -> What are you doing you - 1F-10A) (Jean Frequency)