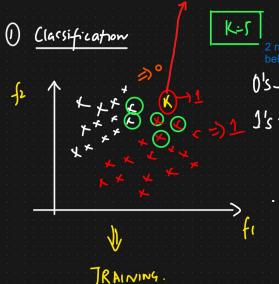
K Neavest Kleighbour (KNn)

Used for

- 1 Classification
- 2 Regression



2 neighbours belong 0 category f

Y (Briany Category)

O'S \rightarrow 2

O

1'S \rightarrow 3 neighbours belong 1 category

1) We have to initialize the K value

hange on various

∕ neighbours

- 2) Find the K Nearest Neighbour for The Test Data.
- (3) From those k:5 how many heighbour belong to 0 Califory and 1 Category

How to find k-nearest neighbors:

1) Euclidean Distance

