K Nearust Weighbour (KNM)

- 1 Classification
- 2 Regression
- O Classification

  (b) Classification

  (c) Classification

  (c) Classification

  (c) Classification

  (c) Classification

  (d) Classification

  (d) Classification

  (e) Classification

  (f) Clas

- (1) We have to initialize the R value K=5 K>0 ··· or K=1,2,3,4,5····=) My proparameter
- 2) Find the K Nearest Neighbour for The Test Data.
- (3) From those k=5 how many heighbour belong to 0 Cal-gory and 1 Category







