Final Term

Data Mining

Marks: **50**

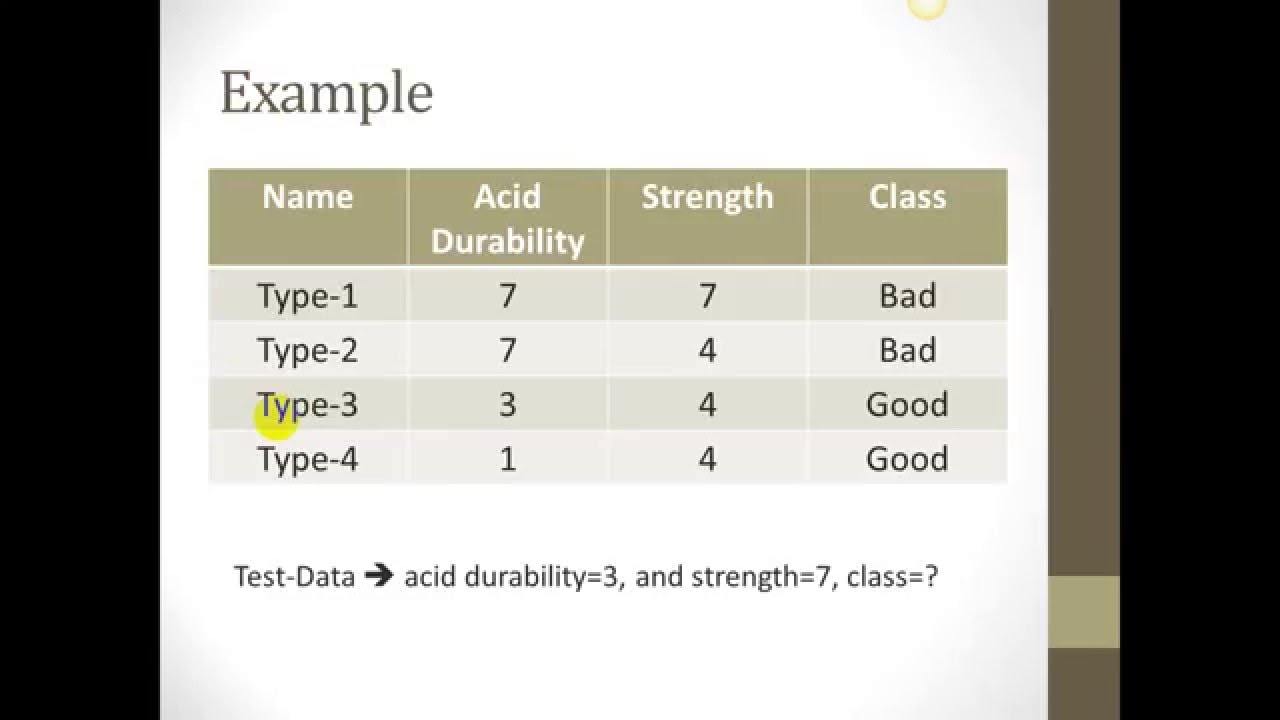
Note:

* Plagiarized assignment will not be acceptable.
* Make a Proper Word Document/ PDF or PowerPoint Presentation of this assignment, Picture will not be acceptable.
* Must submit before deadline.

Q1. Implement a code of Genetic Algorithm in any language and show the output. (10)

Q2. Implement a code of Fuzzy logic in any language and show the output. (10)

Q3. Solve this using KNN. (15)



Q4. Give solved example of hierarchical Clustering. (15)