



b. Discuss the concept of K-mean clustering with suitable example.

6. Attempt any one part of the following:

10 x 1 = 10

a. For the following given transaction data set, generate rules using Apriori Algorithm. Consider the values as Support = 50% and Confidence = 75%.

Transaction ID	Items Purchased
1	Bread, Cheese, Egg, Juice
2	Bread, Cheese, Juice
3	Bread, Milk, Yogurt
4	Bread, Juice, Milk
5	Cheese, Juice, Milk

b. Mention and discuss types of layers in convolution.

7. Attempt any one part of the following:

10 x 1 = 10

a. Explain the Q function and Q Learning Algorithm.

b. Explain Q learning algorithm assuming deterministic rewards and actions?

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