Yogendra Patel9:09 AM
   Ch-5 pls refer from old book
Yogendra Patel9:13 AM
   Ex 5.9
   Information Gain
   Attribute relevant Analysis
   t-weight & d-weight
Yogendra Patel9:14 AM
   Info. Gain
   25-30 points
   20 marks for mcq
   Yogendra Patel9:15 AM
   16 marks
   8 marks subjective or theoretical concepts
   8 marks Quest is numerical one
   4+4
Yogendra Patel9:16 AM
   Q3. or Q3
   4+4
   8 or 8
   numerical questions
   8 marks numerical & 8 marks for theoretical quest
Yogendra Patel9:19 AM
   20 marks mcq + 16 marks subjective quest
   t-weight & d-weight, support & confidence
   Info Gain, aprioiri Algo & FP Tree
Yogendra Patel9:21 AM
   Calculator is compulsory
   correlation Analysis Lift Factor
   8 marks
Yogendra Patel9:23 AM
   upto 2 decimal scaling we are considering ans
   Method is most important
Yogendra Patel9:26 AM
   Important one chapter is Association Rule Mining
Yogendra Patel9:28 AM
   Fig 6.3 Apriori Algo
   pls refer to unsolved example for practice
Yogendra Patel9:29 AM
   Don't remember whole one psudo code
   Just only required to remember working steps of algo
Yogendra Patel9:33 AM
   Ex 6.5 correlation Analysis
Yogendra Patel9:35 AM
   unsolved example 6.12
Yogendra Patel9:36 AM
   Three ppts with Association Rule Mining
   you can also get it from google classroom
   DAIE Theory class
   3320-ch4
Yogendra Patel9:38 AM
   Decriminalizatio, characterization
   ch- 5 & 6
   Both books pdf is also uploaded
Yogendra Patel9:40 AM
   New edition ch-5 association rule mining
   Topic 4.3 Attribute-Oriented Induction—An Alternative
   Method for Data Generalization and Concept Description
   brief