

UNIT-1 Question Bank

Part B

1. Write short notes on Data cleaning
2. List out the various transformations methods for data compression
3. Explain how correlation analysis are used for association Analysis
4. Write short notes on Data cleaning
5. List out the various transformations methods for data compression.
6. Explain how correlation analysis are used for association Analysis
7. Explain about data mining functionalities.
8. Write short notes on issues of data mining
9. Write short notes on qualitative attributes
10. Write short notes measures of quantitative attributes

PartC

- a. Discuss various models of data mining.
 - b. Explain knowledge discovery in database.
1. Explain the steps in the process of knowledge discovery in databases
 2. With a neat sketch, explain the architecture of a data mining system. Also, discuss the data mining functionalities
 3. Explain data integration and data transformation in data mining.
 4. i. Write short notes on data cubes

ii.Data compression

5. Explain the steps in the process of knowledge discovery in databases.
6. i. Explain types of Data (6).
ii. Data mining primitives(6)
7. Discuss in detail about Data Reduction.
8. Explain in detail about data preprocessing'
9. Explain about data cleaning and data integration
10. Define a data cube. List the possible operations performed on it and explain any three operations performed on a data cube.