

Unit 2 - All Questions

Common Questions

Unit 2 - Common Questions from Both Documents

1. What are the main phases of the data mining process?
2. What are the different types of models based on temporal dimension?
3. What is data mining? Explain any two applications of it.
4. What are the steps in the development of data mining models?
5. What is the difference between OLAP, statistics & data mining?
6. What are different methods of normalization of data?
7. What are the basic data mining tasks?
8. Who are the actors & roles in the data mining process?
9. How can you correct incomplete data? Explain.
10. What do you mean by standardization of data? Explain.
11. What is sampling? What are the different types of it?
12. Explain the division of mathematical models according to their probabilistic nature.
13. Write a note on predictive and risk analysis models.

Different Questions

Unit 2 - Different Questions from Both Documents

1. List down and explain the development of mathematical models for decision-making.
2. What do you mean by a model?
3. What are the different types of models?
4. What are the different types of models based on their nature?
5. What are the main categories of mathematical models OR the different classes of models?
6. What are the different categories of predictive models?

7. What do you mean by data validation?
8. How do quality input data become unsatisfactory?
9. What do you mean by feature selection or reduction?
10. Write a short note on feature extraction.
11. What are the main criteria to determine whether a data reduction technique should be used?
12. What do you mean by data discretization?