

1

Answer

Three

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SECTE

A _____

ALL -

65 1

1. Pick the wrong data mining functionality among the given data mining functionalities.
 - a) Classification
 - b) Clustering
 - c) Class Description
 - d) Object Description
2. OLAP stands for
 - a) Online analytical processing
 - b) Online analysis processing
 - c) Online transaction processing
 - d) Online aggregate processing
3. Clustering is used in _____ phase of data segregation.
 - a) Intermediate Phase
 - b) First Phase
 - c) Last Phase
 - d) Second Phase
4. Which of the following can also applied to other forms?
 - a) Data streams & Sequence data
 - b) Networked data
 - c) Text & Spatial data
 - d) All of these
5. In web mining, _____ is used to know the order in which URLs tend to be accessed.
 - a) Clustering
 - b) Associations
 - c) sequential analysis
 - d) classification

CECT

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15 2

6. a. Explain the kinds of Data in Data Mining.
OR
b. Discuss the Data Cleaning and Smoothing.
7. a. What is the Need of Data warehouse? Explain.
OR
b. Illustrate the Multidimensional Data Model.
8. a. Determine the Ensemble Learning.
OR
b. Evaluate the Clustering.
9. a. Explain the Characteristics of Streaming Data.
OR
b. Discuss the Applications in Bioinformatics.
10. a. Illustrate the MVTs data in Data Mining.
OR
b. Evaluate the Spatial Data Mining.

Cont...

SECTION -C (30 Marks)

Answer **ALL** questions

ALL questions carry **EQUAL** Marks

(5 x 6 = 30)

11. a. Elucidate the Major Issues and Importance in Data Mining.

OR

b. Construct the Overview of Data Mining Techniques.

12. a. Design the Data Warehouse Architecture.

OR

b. Explain the types of Online Analytical Processing.

13. a. Enumerate the Mining Frequency Patterns.

OR

b. Elucidate the Overview of Classification Techniques.

14. a. Survey the Incremental Algorithm for Data Mining.

OR

b. Elucidate the Issues and Challenges in Data Mining.

15 a. Construct the Importance and Sources of MVTS data.

OR

b. Determine the Web and Text Mining.

Z-Z-Z END