Online Assessment (Even Sem/Part-I/Part-II Examinations 2019 - 2020

Course Name - Database Management System
Course Code - BBA603_BBA603(BL/OLD)

* You can submit the form ONLY ONCE.
* Fill the following information for further process.

* Required

1. Email address *

2. Name of the Student *

3. Enter Full Student Code *

4. Enter Roll No *

5. Enter Registration No *

6. Enter Course Code *

7. Enter Course Name *

    _____

8. Select Your Programme *

    Mark only one oval.

    ◯ D.PHARM

    ◯ B.SC.(CS)

    ◯ B.SC.(HN)

    ◯ B.A.(MW)

    ◯ BBA

    ◯ B.COM

    ◯ BCA

    ◯ M.SC.(CS)

    ◯ M.SC.(HN)

    ◯ M.A.(MW)

    ◯ MBA

    ◯ MCA

    ◯ M.TECH(CSE)

    Answer all the questions. Each question carry one mark.

9. 1. A rule that states that in a base relation the value of attribute of a primary key cannot be null is called as

    Mark only one oval.

    ◯ Entity Integrity Rule

    ◯ Referential Integrity Rule

    ◯ Security Integrity Rule

    ◯ None of these

10. 2. A NULL means

Mark only one oval.

○ Unknown

○ known

○ known partially

○ None of these

11. 3. An instance of relational schema R (A, B, C) has distinct values of A including NULL values. Which one of the following is true?

Mark only one oval.

○ A is a candidate key

○ A is not a candidate key

○ A is a primary Key

○ Both A is a candidate key and A is a primary Key

12. 4. Choose the correct statement regarding superkeys

Mark only one oval.

○ A superkey is an attribute or a group of multiple attributes that can uniquely identify a tuple

○ A superkey is a tuple or a set of multiple tuples that can uniquely identify an attribute

○ Every superkey is a candidate key

○ A superkey is an attribute or a set of attributes that distinguish the relation from other relations

13.   5. What is a foreign key?

Mark only one oval.

  ◯ A foreign key is a primary key of a relation which is an attribute in another relation

  ◯ A foreign key is a superkey of a relation which is an attribute in more than one other relations

  ◯ A foreign key is an attribute of a relation that is a primary key of another relation

  ◯ A foreign key is the primary key of a relation that does not occur anywhere else in the schema

14.   6. What is the method of specifying a primary key in a schema description?

Mark only one oval.

  ◯ By writing it in bold letters

  ◯ By underlining it using a dashed line

  ◯ By writing it in capital letters

  ◯ By underlining it using a bold line

15.   7. Drop Table cannot be used to drop a table referenced by a .... constraint.

Mark only one oval.

  ◯ Local Key

  ◯ Primary Key

  ◯ Composite Key

  ◯ Foreign Key

16.   8. The primary key is selected from the

Mark only one oval.

◯ composite keys

◯ determinants

◯ candidate keys

◯ foreign keys

17.   9. SQL stands for

Mark only one oval.

◯ Structured Query Language

◯ Sequential Query Language

◯ Structured Question Language

◯ None of these

18.   10. ___ is the raw facts and figures of information.

Mark only one oval.

◯ Data

◯ Information

◯ SQL

◯ None of these

19.   11. Which one of the following cannot be taken as a primary key?one of the.

Mark only one oval.

◯ name

◯ id

◯ roll

◯ street

20.   12. An attribute in a relation is a foreign key if the _____ key from one relation is used as an attribute in that relation.

Mark only one oval.

◯ Candidate

◯ Primary

◯ Super

◯ Sub

21.   13. Key to represent relationship between tables is called

Mark only one oval.

◯ primary key

◯ secondary key

◯ foreign key

◯ None of these

22. 14. A _____ is a property of the entire relation, rather than of the individual tuples in which each tuple is unique.?

Mark only one oval.

○ row

○ key

○ just

○ column

23. 15. The subset of a super key is a candidate key under what condition?

Mark only one oval.

○ No proper subset is a super key

○ All subsets are super keys

○ Subset is a super key

○ Each subset is a super key

24. 16. Key to represent relationship between tables is called

Mark only one oval.

○ primary key

○ secondary key

○ foreign key

○ None of these

25.   17. In a relational schema, each tuple is divided into fields called

Mark only one oval.

◯ Relations

◯ Domains

◯ Queries

◯ All of these

26.   18. In an ER model, which of the following is described in the database by storing its data?

Mark only one oval.

◯ Entity

◯ Attribute

◯ Relationship

◯ Notation

27.   19. Which of the following is used to define overall design of the database?

Mark only one oval.

◯ schema

◯ application program

◯ data definition language

◯ code

28.   20. Which among the following are Grant and revoke statements?

Mark only one oval.

◯ DDL

◯ TCL

◯ DCL

◯ DML

29.   21. A table with row and column is called as a

Mark only one oval.

◯ Table

◯ Relation

◯ row

◯ None of these

30.   22. Attributes correspond to

Mark only one oval.

◯ Rows of a table

◯ Columns of a table

◯ Degree of a table

◯ None of these

31. 23. The number of tuples of a relation is its

Mark only one oval.

◯ Degree

◯ Intension

◯ Cardinality

◯ None of these

32. 24. A key that has no meaning to the business or organization is

Mark only one oval.

◯ Candidate Key

◯ Alternate Key

◯ Artificial Key

◯ None of these

33. 25.Which of the following is correct AK=Alternate Key,CK=Candidate Key, PK=Primary Key

Mark only one oval.

◯ AK=CK-PK

◯ AK=CK+PK

◯ AK=SK-PK

◯ None of these

34.   26. How many tables can be joined to create a view

Mark only one oval.

◯ 1

◯ 2

◯ Depends on DBMS

◯ None of these

35.   27. What is the degree of a table of 50 rows and 5 columns

Mark only one oval.

◯ 50

◯ 5

◯ 250

◯ None of these

36.   28. Data is a

Mark only one oval.

◯ Raw fact and figure

◯ Metadata

◯ Design Plan

◯ None of these

37. 29. A repository of information about a database is known as

Mark only one oval.

◯ Data Dictionary

◯ Distributed Database

◯ File

◯ None of these

38. 30. The overall description of the database is known as

Mark only one oval.

◯ Schema

◯ Instance

◯ Snapshot

◯ None of these

39. Submission ID (skip this field) *

⚠ DO NOT EDIT this field or your time will not be recorded.

_____

This content is neither created nor endorsed by Google.

Google Forms