



Semester: II Semester, B Section
Subject: DBMS
Subject Teacher: Mangala H. S.



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Apr 21



DBMS Unit 4 Notes



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Blank Quiz

* Required



A collection of related data. *

- Information
- Valuable information
- Database
- Metadata

DBMS is software. *

1 point

- True
- False

Which of the following is not involved in DBMS? *

1 point

- End Users
- Data
- Application Request
- HTML

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In the relational model, cardinality is termed as: *

- A number of tuples.
- A number of attributes.
- A number of tables.
- A number of constraints.



1 point

The view of total database content is *

- Conceptual view.
- Internal view.
- External view.
- Physical View.

1 point

Cartesian product in relational algebra is *

- a Unary operator.
- a Binary operator.
- a Ternary operator.
- not defined.

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The database schema is written in *

- HLL
- DML
- DDL
- DCL



In the architecture of a database system external level is the *

1 point

- physical level.
- logical level.
- conceptual level
- view level.

An entity set that does not have sufficient attributes to form a primary key is a 1 point

- strong entity set.
- weak entity set.
- simple entity set.
- primary entity set.

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Database is generally _____ *

- System-centered
- User-centered
- Company-centered
- Data-centered



1 point

A characteristic of an entity. *

- Relation
- Attribute
- Parameter
- Constraint

1 point

Object= _____ +relationships. *

- Data
- attributes
- entity
- constraints

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In an E-R diagram an entity set is represented by a *

- rectangle
- ellipse
- diamond box
- circle

The DBMS language component which can be embedded in a program is * 1 point

- The data definition language (DDL).
- The data manipulation language (DML).
- The database administrator (DBA).
- A query language.

E-R model uses this symbol to represent a weak entity set? * 1 point

- Dotted rectangle.
- Diamond
- Doubly outlined rectangle
- None of these

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DML is provided for *

- Description of the logical structure of a database.
- The addition of new structures in the database system.
- Manipulation & processing of the database.
- Definition of a physical structure of the database system.



1 point

Architecture of the database can be viewed as *

- two levels.
- four levels.
- three levels.
- one levels.

1 point

In a relational model, relations are termed as *

- Tuples
- Attributes
- Tables.
- Rows.

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In an E-R diagram attributes are represented by *

- rectangle
- square
- ellipse
- triangle



In case of entity integrity, the primary key maybe *

1 point

- not Null
- Null
- both Null & not Null
- any value

The language used in application programs to request data from the DBMS is referred to as the *

1 point

- DML
- DDL
- VDL
- SDL

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