

Default for CHM103

The default category for questions shared in context 'CHM103'.

Fill in the Blank (FBQs)

FBQ1

ML-1T-2 is the dimensional formula for \_\_\_\_\_ .

\*pressure\*

1.00000000

0.00000000

FBQ2

Logarithmic functions are \_\_\_\_\_ quantities and hence have no units.

\*dimensionless\*

1.00000000

0.00000000

0.00000000

FBQ3

\_\_\_\_\_ are often used in weighing substances.

\*Balance\*

1.00000000

0.00000000

0.00000000

FBQ4

It is always advisable to \_\_\_\_\_ data for effective management.

\*Tabulate\*

1.00000000

0.00000000

0.00000000

FBQ5

In application, only \_\_\_\_\_ gases obey Boyle's and Charles laws.

\*Ideal\*

1.00000000

0.00000000

0.00000000

FBQ6

At 0.20C, Nitrogen gas in a 0.05m<sup>3</sup> container has a pressure of 5.065 x 10<sup>5</sup>Pa, the number of moles is \_\_\_\_\_

\*11.15\*

1.00000000

0.00000000

0.00000000

FBQ7

If at 0.20C, Nitrogen gas in a 0.05m<sup>3</sup> container has a pressure of 5.065 x 10<sup>5</sup>Pa, its mass will be \_\_\_\_\_

\*312.2g\*

1.00000000

0.00000000

0.0000000

FBQ8

In line with Dalton's law, in a gaseous mixture, the pressure of a gas is the product of its \_\_\_\_\_ and total pressure.

\*Mole function\*

1.0000000

0.0000000

0.0000000

FBQ9

\_\_\_\_\_ is the number of molecules of a gas in a unit volume.

\*Number density\*

1.0000000

0.0000000

0.0000000

FBQ10

At any given instant, the molecules in a sample of a gas have a range of

\*Velocities\*

1.0000000

0.0000000

0.0000000

FBQ11

In \_\_\_\_\_ equation, the pressure is represented as power series of VM.

\*Virial\*

1.0000000

0.0000000

0.0000000

FBQ13

The critical volume is inversely proportional to critical \_\_\_\_\_

\*density\*

1.0000000

0.0000000

0.0000000

FBQ14

If the temperature of the gas is above its inversion temperature, Joule Thompson expansion results in \_\_\_\_\_

\*heating\*

1.0000000

0.0000000

0.0000000

FBQ15

Linde's method of liquefaction is \_\_\_\_\_ efficient than Claude's method.

\*Less\*

1.0000000

0.0000000

0.0000000

FBQ16

\_\_\_\_\_ polarity is a temporary dipolar arrangement of charge.

\*Instantaneous\*

1.0000000

0.0000000

0.0000000

FBQ17

A lattice is a regular \_\_\_\_\_ arrangement of points in space.

\*periodic\*

1.0000000

0.0000000

0.0000000

FBQ18

Every \_\_\_\_\_ is identical in orientation, arrangement and composition.

\*basis\*

1.0000000

0.0000000

0.0000000

FBQ19

Metallic solids can be seen as having \_\_\_\_\_ bonds between adjacent atoms.

\*covalent\*

1.0000000

0.0000000

0.0000000

FBQ20

The bond model is the same as the \_\_\_\_\_ bond approach.

\*Valence\*

1.0000000

0.0000000

0.0000000

FBQ21

The bcc crystal can be defined in terms of two \_\_\_\_\_ positions in the cell.

\*unique\*

1.0000000

0.0000000

0.0000000

FBQ22

When a germanium is doped with gallium, the gallium (impurity) is called the

---

\*Acceptor\*

1.0000000

0.0000000

0.0000000

FBQ23

Due to strong hydrogen bonding, water has \_\_\_\_\_ vapour pressure than benzene.

\*Lower\*

1.0000000

\*Lesser\*

0.0000000

0.0000000

FBQ24

The successive twist in structure makes the \_\_\_\_\_ liquid crystals coloured.

\*cholesteric\*

1.0000000

0.0000000

0.0000000

FBQ25

\_\_\_\_\_ rule is applicable to liquids in which there is no hydrogen bonding.

\*Trouton's\*

1.0000000

0.0000000

0.0000000

FBQ26

\_\_\_\_\_ is the number of moles of solute present in one kilogram of the solvent.

\*Molality\*

1.0000000

0.0000000

0.0000000

FBQ27

The solubility of a gas in a liquid is measured in terms of absorption coefficient or \_\_\_\_\_ coefficient.

\*Bunsen\*

1.0000000

0.0000000

0.0000000

FBQ28

The concentration of gases that pollute the atmosphere are expressed in

---

\*Parts per million\*

1.0000000

\*ppm\*

1.0000000

0.0000000

FBQ29

\_\_\_\_\_, ideal solutions are those in which volume change is zero.

\*Thermodynamically\*

1.0000000

0.0000000

0.0000000

FBQ30

A solution is said to show \_\_\_\_\_ deviation from Raoult's law, when the vapour pressure of the solution is lower than that of an ideal solution of the same concentration.

\*negative\*

1.0000000

0.0000000

0.0000000

FBQ31

According to \_\_\_\_\_, the mole fraction of a more volatile component in an ideal solution is more in the vapour phase than in the liquid phase.

\*Konownloff\*

1.0000000

0.0000000

0.0000000

FBQ32

Fractional distillation is a \_\_\_\_\_ process

\*Continuous\*

1.0000000

0.0000000

0.0000000

FBQ33

Another name for critical solution temperature is \_\_\_\_\_ temperature.

\*Consolute\*

1.0000000

0.0000000

0.0000000

FBQ34

Differential \_\_\_\_\_ is employed in the static method of lowering vapour pressure.

\*Manometer\*

1.0000000

0.0000000

0.0000000

FBQ35

In \_\_\_\_\_, Gibbs deduced a simple relationship among the number of phases in equilibrium.

\*1876\*

1.00000000

0.00000000

0.00000000

FBQ12

The volume of gas that liquefies at critical pressure and temperature is the critical volume. True or False?

\*False\*

1.00000000

0.00000000

0.00000000

Multiple Choice Questions (MCQs)

MCQ1

ML<sup>2</sup>T<sup>-2</sup> is the dimensional formula for \_\_\_\_\_.

Work

1.00000000

Pressure

0.00000000

Work and pressure

0.00000000

None of the options

0.00000000

MCQ2

Which of this/these representations of force is/are correct?

I 50N

II 50n

III 50 Newton

IV 50 newton.

I, III

0.00000000

I, IV

1.00000000

II, III

0.00000000

I, II, III, IV

0.00000000

MCQ3

The SI unit factor of 2.5km in M/KM is \_\_\_\_\_.

1/1000

0.0000000  
1/100

0.0000000  
1000/1

1.0000000  
100/1

0.0000000  
MCQ4

Steam bath is employed in which of the separation methods?

sublimation

0.0000000  
crystallisation

1.0000000  
Precipitation

0.0000000  
filtration

0.0000000  
MCQ5

Which of the following is false about gases?

They expand at high temperature

0.0000000  
They contract at low temperature

0.0000000  
They expand indefinitely above certain critical temperature

1.0000000  
They compress indefinitely above certain critical temperature

0.0000000  
MCQ6

Which of these have definite volume?

Solids

0.0000000  
Solids and liquids

1.0000000  
Liquids

0.0000000  
Liquid and gas

0.0000000  
MCQ7

Which of the following is false?

Gas pressure can vary inversely with its volume

0.0000000  
The pressure can vary directly with its temperature

0.0000000

The combined gas laws can be derived

0.00000000

Ideals gases do not obey laws exactly for all conditions of temperature and pressure

1.00000000

MCQ8

If a fixed mass of gas is transferred from a 50cm<sup>3</sup> container to a 150cm<sup>3</sup> container, then its pressure will be

Tripled

0.00000000

One third

1.00000000

constant

0.00000000

None of the options

0.00000000

MCQ9

Charles law is not linked with which of the following?

$P \propto T$

0.00000000

$V \propto T$

0.00000000

Absolute temperature

0.00000000

Real gas

1.00000000

MCQ10

One of the following has no contribution to the kinetic theory?

James Clark

0.00000000

James Bernoulli

1.00000000

August Krong

0.00000000

Ludwig Boltman

0.00000000

MCQ11

Gaseous diffusion method can be used to separate \_\_\_\_\_.

Isotopes

1.00000000

Precipitate

0.00000000

Sublimates



0.00000000

Volumes

0.00000000

MCQ12

Considering CO, HCl and NH<sub>3</sub> at 400K, which conclusion is true regarding their average kinetic energies?

HCl>CO>NH<sub>3</sub>

0.00000000

CO>HCl> NH<sub>3</sub>

0.00000000

NH<sub>3</sub> = CO = HCl

1.00000000

NH<sub>3</sub> > CO>HCl

0.00000000

MCQ13

Gases behave ideally at \_\_\_\_\_

I Low pressure

II High pressure

III High temperature

IV Low temperature.

I and IV

0.00000000

II and IV

0.00000000

I and III

1.00000000

II and III

0.00000000

MCQ14

All the following are true of the density of a liquid except \_\_\_\_\_.

Increases with temperature

1.00000000

Decreases with temperature

0.00000000

Its equal with that of vapour at critical temperature

0.00000000

Its mean value can be plotted against temperature

0.00000000

MCQ15

One of these is not a refrigerant.

Ammonia

0.00000000

Dichloromethane

1.00000000

Freon

0.00000000

dichlorodifluoromethane

0.00000000

MCQ16

Vander waals forces includes the following except \_\_\_\_\_.

Dipole-dipole interactions

0.00000000

Induced dipole interactions

1.00000000

Dispersion forces

0.00000000

London forces

0.00000000

MCQ17

The under-listed can be linked to dispersion interactions except \_\_\_\_\_.

Low liquefaction temperature

0.00000000

Liquefaction of non polar molecules like methane

0.00000000

Liquefaction of most polar molecules

1.00000000

Liquefaction of noble gases

0.00000000

MCQ18

The effect of attractive and repulsive interactions on the energy of a system can be understood by plotting \_\_\_\_\_ against \_\_\_\_\_.

$r, V$

0.00000000

$V, r$

1.00000000

$m, V$

0.00000000

$V, m$

0.00000000

MCQ19

The basic shape of a unit cell is described by the \_\_\_\_\_.

All of the options

0.00000000

Parallel piped

1.00000000

Cell edge lengths

0.00000000

Angles between axes

0.00000000

MCQ20

From the relationships among the axis angles and the edge length, there are \_\_\_\_\_ crystal systems only.

5

0.00000000

6

0.00000000

7

1.00000000

8

0.00000000

MCQ21

The density of crystal depends on \_\_\_\_\_.

I      Mass of atoms

II     Structure of atoms

III    Number of atoms

IV    Volume of the unit cell.

I, II, III

0.00000000

I, IV

0.00000000

I, III, IV

1.00000000

II, III, IV

0.00000000

MCQ22

NaCl is composed of \_\_\_\_\_ interpenetrating \_\_\_\_\_ lattices.

Two, bcc

0.00000000

Four, fcc

0.00000000

Two, fcc

1.00000000

Four, bcc

0.00000000

MCQ23

Polonium metal is an example of \_\_\_\_ structure.

Single cubic

1.00000000  
Face-centered cubic

0.00000000  
Body-centered cubic

0.00000000  
Hexagonal closed packed

0.00000000  
MCQ24  
Which of the following is not inversely related to temperature?

Semi-conductor resistance

0.00000000  
Surface tension

0.00000000  
Viscosity

0.00000000  
Conductivity of n-type semi-conductor

1.00000000  
MCQ25  
Viscosity of liquids depends on the following except \_\_\_\_\_.

Temperature

0.00000000  
Molecular arrangement

0.00000000  
Types of bond

0.00000000  
Surface tension

1.00000000  
MCQ26  
Which of these has the least vapour pressure?

Mercury

1.00000000  
Ethanol

0.00000000  
Water

0.00000000  
Benzene

0.00000000  
MCQ27  
Zinc amalgam is a solution of \_\_\_\_\_

Solid-solid

0.00000000  
Solid-liquid

1.00000000

Liquid-liquid

0.00000000

Solid-gas

0.00000000

MCQ28

The solubility of gas in liquid is directly related to \_\_\_\_.

Temperature

0.00000000

Pressure

1.00000000

Nature of gas or solvent

0.00000000

Henry's law

0.00000000

MCQ29

The ratio of the number of moles of a solute to the total number of moles of the solute and the solvent in solution is \_\_\_\_.

Normality

0.00000000

Mole fraction

1.00000000

Molality

0.00000000

Percentage mole

0.00000000

MCQ30

According to Rault's, when a non volatile solute is dissolved in a solvent, the vapor pressure of the solute\_\_\_\_\_.

Decreases

0.00000000

Increases

0.00000000

Is the same with the solvent

0.00000000

None of the options

1.00000000

MCQ31

If x, y, and z are solutions with high vapor, low vapor and atmospheric pressure respectively, if equal amount of heat is supplied to x, y and z, at which order will they boil?

z, y, x

0.00000000

Z, x, y

0.00000000

X, z, y

1.00000000

X, z, y

0.00000000

MCQ32

Which of these processes is not found in fractional distillation?

Condensation

0.00000000

Vaporization

0.00000000

Re-fractionating

1.00000000

Re-vaporization

0.00000000

MCQ33

Which of these liquid pairs shows both the lower and upper critical solution temperature?

Water and nicotine

1.00000000

Water and phenol

0.00000000

Water and diethylamine

0.00000000

Aniline and hexane

0.00000000

MCQ34

A system of totally immiscible liquids has/have how many phase{s}?

One

0.00000000

Two

0.00000000

Several

0.00000000

Three

1.00000000

MCQ35

Phase equilibria containing ice, water and its vapour is a \_\_\_\_\_ component system.

Three

0.00000000

One

1.00000000

Two

0.0000000

Four

0.0000000

23/11/2019, 11:41 - Seniorman: Thanks

23/11/2019, 11:41 - Seniorman: Phy102

Cit202?

23/11/2019, 11:42 - New TMA Agent Martins: <Media omitted>

23/11/2019, 11:42 - New TMA Agent Martins: <Media omitted>

23/11/2019, 11:42 - New TMA Agent Martins: <Media omitted>

23/11/2019, 11:42 - New TMA Agent Martins: <Media omitted>

23/11/2019, 11:42 - New TMA Agent Martins: <Media omitted>

23/11/2019, 11:42 - New TMA Agent Martins: <Media omitted>

23/11/2019, 11:42 - New TMA Agent Martins: <Media omitted>

23/11/2019, 11:42 - New TMA Agent Martins: <Media omitted>

23/11/2019, 11:51 - Seniorman: This 11:30 is wonderful

23/11/2019, 11:51 - Seniorman: Thanks

23/11/2019, 12:11 - New TMA Agent Martins: Abi

23/11/2019, 12:11 - New TMA Agent Martins: Happy weekend

23/11/2019, 12:11 - New TMA Agent Martins: 2:30 may not be same

23/11/2019, 12:16 - Seniorman: Ye

23/11/2019, 12:17 - Seniorman: All the best my brother

23/11/2019, 14:53 - New TMA Agent Martins: Default for CIT208

The default category for questions shared in context 'CIT208'.

Fill in the Blank (FBQs)

FBQ1

The specific technologies of information technology are computer and data

---

\*Communication\*

1.0000000

0.0000000

FBQ2

The study of information-systems originated as a sub-discipline of \_\_\_\_\_ science, in an attempt to understand and rationalize the management of technology within an organisation

\*Computer\*

1.0000000

0.0000000

0.0000000

FBQ3

Generally, data is tagged by the use of the \_\_\_\_\_ code

\*XML\*

1.0000000

0.0000000

FBQ4

The SQL SELECT statement is used to extract \_\_\_\_\_ from the database

\*Data\*

1.0000000

0.0000000

FBQ5

Database constraints are defined over a \_\_\_\_\_

\*Schema\*

1.00000000

0.00000000

FBQ6

The acronym SQL represents \_\_\_\_\_ Query Language

\*Structured\*

1.00000000

0.00000000

FBQ7

SQL is used to access and manipulate a \_\_\_\_\_

\*Database\*

1.00000000

0.00000000

FBQ8

MIS stands for \_\_\_\_\_ Information Systems

\*Management\*

1.00000000

0.00000000

FBQ9

A Database \_\_\_\_\_ normally contains one or more tables

\*Table\*

1.00000000

0.00000000

FBQ10

A Decide \_\_\_\_\_ Is used to view the structure of a database table

\*Clause\*

1.00000000

0.00000000

FBQ11

Sharing data is one of the two most common forms of interaction in a \_\_\_\_\_ model

\*Conceptual\*

1.00000000

0.00000000

FBQ12

The relational algebra is a non-procedure \_\_\_\_\_ language

\*Query\*

1.00000000

0.00000000

FBQ13

A \_\_\_\_\_ value is a value that is unavailable

\*null\*

1.00000000

0.00000000

FBQ14

Entities are simply described as \_\_\_\_\_

\*Concepts\*



1.00000000

0.00000000

FBQ15

IS stands for \_\_\_\_\_ System

\*Information \*

1.00000000

0.00000000

FBQ16

DDL is \_\_\_\_\_ Definition Language

\*Data\*

1.00000000

0.00000000

0.00000000

FBQ17

SQL statements are basically divided into \_\_\_\_\_

\*Four\*

1.00000000

\*4\*

1.00000000

FBQ18

The \_\_\_\_\_ model is explicitly chosen to be independent of implementation Details

\*Conceptual\*

1.00000000

0.00000000

FBQ19

The changes made by the DML statements are managed by \_\_\_\_\_ control

\*Transaction\*

1.00000000

0.00000000

0.00000000

FBQ20

The \_\_\_\_\_ type specifies what type of data the column can hold

\*Data\*

1.00000000

0.00000000

FBQ21

The clause is used to \_\_\_\_\_ records

\*filter\*

1.00000000

0.00000000

FBQ22

With the WHERE clause, the LIKE operator Searches for a \_\_\_\_\_

\*Pattern\*

1.00000000

0.00000000

FBQ23

The basic storage structure of a Relational Database Model is a \_\_\_\_\_

\*Table\*

1.00000000

0.00000000

FBQ24

Alternative Names can be ascribed to database objects by using \_\_\_\_\_

\*Synonyms\*

1.00000000

0.00000000

FBQ25

A \_\_\_\_\_ model represents 'concepts' and relationships between them

\*Conceptual\*

1.00000000

0.00000000

0.00000000

FBQ26

A \_\_\_\_\_ is an association between two or more entities

\*Relationship\*

1.00000000

0.00000000

0.00000000

FBQ27

XML documents are made up of \_\_\_\_\_ units called entities

\*Storage\*

1.00000000

0.00000000

0.00000000

FBQ28

Database constraints can be defined over a \_\_\_\_\_

\*Schema\*

1.00000000

0.00000000

0.00000000

FBQ29

The \_\_\_\_\_ statement is used to remove records and rows in a table

\*Delete\*

1.00000000

0.00000000

0.00000000

FBQ30

The AND --- operator displays a \_\_\_\_\_ if both the first condition and the second condition is true

\*Record\*

1.00000000

0.00000000

0.00000000

FBQ31

Generally, a transaction \_\_\_\_\_ system records and tracks an organisation's operations

\*Processing\*

1.00000000

0.00000000

0.00000000

FBQ32

A decomposition of a relation schema R consists of Replacing the \_\_\_\_\_ schema

\*Relation\*

1.00000000

0.00000000

0.00000000

FBQ33

\_\_\_\_\_ and track an organization's transactions such as sales transactions

\*Record\*

1.00000000

0.00000000

0.00000000

FBQ34

A computer database relies upon software to organize the \_\_\_\_\_ of data.

\*Storage\*

1.00000000

0.00000000

0.00000000

FBQ35

Give or remove access rights to both a \_\_\_\_\_ and the structures

\*Database\*

1.00000000

0.00000000

0.00000000

Multiple Choice Questions (MCQs)

MCQ1

Information Systems used to analyse operational activities are called\_\_\_\_\_

Tactical systems

0.00000000

Strategic systems

0.00000000

Management information systems

1.00000000  
Support systems

0.00000000  
MCQ2  
SQL SELECT statement is used \_\_\_\_\_

To incorporate data into a database

0.00000000  
To extrapolate data

0.00000000  
To describe data in a database

0.00000000  
To extract data from the database

1.00000000  
MCQ3  
\_\_\_\_\_ best describes the transaction processing system.

Designed to help mid-level and senior managers make those difficult decisions about which not every relevant parameter is known

0.00000000  
Provide mid-level and senior managers with periodic often summarized reports that help them assess performance (e.g. a particular region's sales performance in a given time period) and make appropriate decisions based on that information

0.00000000  
Record and track an organisation's transactions such as sales transactions or inventory items from the moment each is first created until it leaves the system

1.00000000  
Built by modeling into the computer the thought processes and decision-making heuristics of a recognized expert in a particular field

0.00000000  
MCQ4  
The UDDI is used-----

For listing the services that are available

1.00000000  
For listing what systems are available

0.00000000  
For listing what services

0.00000000  
For describing what services are available

0.00000000  
MCQ5  
The most common view of an information system is one of -----

Input-Storage-Output

0.00000000  
Input-Process-Output

1.00000000  
Input-Output-Process

0.00000000

Input-Process-Storage

0.00000000

MCQ6

Management reporting system is commonly referred to as -----

MIS

1.00000000

Management interchange system

0.00000000

Management advocate system

0.00000000

Management system

0.00000000

MCQ7

The SQL statement \_\_\_\_ is used to modify data in a database

Save

0.00000000

Insert

0.00000000

Update

1.00000000

Save As

0.00000000

MCQ8

The SQL ---- statement is used to extract data from a database

EXTRACT

0.00000000

SELECT

1.00000000

GET

0.00000000

OPEN

0.00000000

MCQ9

What does SQL stand for ?

Structured Question Language

0.00000000

Structured Query Language

1.00000000

Strong Question Language

0.00000000

Strong Question Land

0.00000000

MCQ10

A type of decision support system that is geared primarily toward high-level senior managers is-----

The management information system (MIS)

0.00000000

The Executive Information System (EIS)

1.00000000

The Expert System (ES)

0.00000000

The Transaction Processing System (TPS)

0.00000000

MCQ11

Which system helps to arrive at a decision?

ES

1.00000000

TPS

0.00000000

MIS

0.00000000

DSS

0.00000000

MCQ12

The Ordinarily, database constraints are defined over a \_\_\_\_

Postgre

0.00000000

Queue

0.00000000

Schema

1.00000000

Row

0.00000000

MCQ13

The relational ----- is a non-procedure query language

Protocol

0.00000000

File

0.00000000

Table

0.00000000

Algebra

1.00000000

MCQ14

Can SQL statements be entered on one or many lines?

NO

0.00000000

YES

1.00000000

NOT SURE

0.00000000

None of the options

0.00000000

MCQ15

SQL --- are not case sensitive

Cases

0.00000000

case inclusive

0.00000000

statements

1.00000000

sensitivities

0.00000000

MCQ16

Expert system can make decision?

TRUE

0.00000000

FALSE

1.00000000

Partly

0.00000000

All of the options

0.00000000

MCQ17

A value that is unavailable is described a -----

Set

0.00000000

Float

0.00000000

Matrix

0.00000000

Null

1.00000000

MCQ18

In information systems, the ----- is used to make Projection, selection and joining

DECIDE clause

0.0000000  
SQL statement

0.0000000  
WHERE clause

0.0000000  
SELECT statement

1.0000000  
MCQ19  
Transaction Control is used to -----

Manage the changes made by the DML statements

1.0000000  
Manage the changes made by the SQL statements

0.0000000  
Manage the changes made by the DDL statements

0.0000000  
Manage the changes made by the DHL statements

0.0000000  
MCQ20  
DCL is specifically used to----

Only give access rights to both a database and the structures within

0.0000000  
Give or remove access rights to both a database and the structures within

1.0000000  
Only remove access rights to both a database and the structures within

0.0000000  
Give or remove access rights to only a database

0.0000000  
MCQ21  
What do you understand by a conceptual model?

A conceptual model represents relationships

0.0000000  
A conceptual model represents 'concepts' (entities) and relationships between them

1.0000000  
A conceptual model represents 'concepts' (entities) and indices

0.0000000  
A conceptual model represents 'concepts' (entities)

0.0000000  
MCQ22  
DML is used to

Arrange data from the database

0.0000000  
Retrieve data from the database



1.00000000

Merge data from the database

0.00000000

Manage data from the database

0.00000000

MCQ23

One of the basic categories of SQL statements is the \_\_\_\_

DCC

0.00000000

DC

1.00000000

DCM

0.00000000

DMC

0.00000000

MCQ24

DDL is mainly used to \_\_\_\_\_

Change and remove data structures from tables

1.00000000

Change and remove data structures from databases

0.00000000

Change and remove data from tables

0.00000000

Change and remove data structures from rows

0.00000000

MCQ25

Normally, the Web service -----

Describes a standardized way of integrating Web-based applications using the LPM

0.00000000

Describes a standardized way of integrating Web-based applications using the XLM

0.00000000

Describes a standardized way of integrating Web-based applications using the LMX

0.00000000

Describes a standardized way of integrating Web-based applications using the XML

1.00000000

MCQ26

In information systems, changes made by the DML statements are managed by  
----- control

Database

0.00000000

System

0.00000000

Transaction

1.00000000

Database

0.00000000

MCQ27

XML is the acronym for \_\_\_\_\_

Extensible Marking Language

0.00000000

Extensible Markup Language

1.00000000

Extensible Markup Logistic

0.00000000

X Markup Language

0.00000000

MCQ28

JDBC stands for

Java Database Connectivity

1.00000000

Java Database Connection

0.00000000

Java Data management Connectivity

0.00000000

Java Data Connection

0.00000000

MCQ29

We use the following SELECT statement to select all the columns from the "Persons" table

SELECT \*\* FROM Persons

0.00000000

SELECT DISTINCT column\_name(s) FROM table\_name

1.00000000

SELECT \* Persons

0.00000000

SELECT FROM \* Persons

0.00000000

MCQ30

A computer database relies upon software to organize the storage of data. This software is known as a---

Database management system

1.00000000

Database system

0.00000000

Database management

0.00000000

Management system

0.0000000

MCQ31

For numeric values, the correct statement is given as \_\_

SELECT \* FROM Persons WHERE Year="1975"

0.0000000

SELECT \* FROM Persons WHERE Year='1995"

0.0000000

SELECT \* FROM Persons WHERE Year='1955'

0.0000000

SELECT \* FROM Persons WHERE Year=1965

1.0000000

MCQ32

SQL SELECT DISTINCT Syntax can be written as \_\_\_\_

SELECT DISTINCT column\_name(s) FROM table\_name

1.0000000

SELECT DISTINCT table\_name(s) FROM column\_name

0.0000000

SELECT column\_name(s) FROM table\_name DISTINCT

0.0000000

SELECT DISTINCT column\_name(s) FROM table\_address

0.0000000

MCQ33

SQL SELECT Syntax:SELECT column\_name(s) FROM---

Table \_address

0.0000000

Table \_format

0.0000000

table \_name

1.0000000

table \_data

0.0000000

MCQ34

WSDL is used for -----

Describing the services available

1.0000000

Connecting the services available

0.0000000

Depositing the services available

0.0000000

Providing the services available

0.0000000

MCQ35

SQL comprises of \_\_\_\_\_

DML and DDL

1.00000000  
DCL and DIL

0.00000000  
DDL and DCL

0.00000000  
DML and DC

0.00000000