Section 1

Question id : 147603   (Correct + 0.83 , Wrong - 0.28)

Series - 1000, 200, 40, ____

1. 20
2. 15
3. 8
4. 80

Question id : 147604   (Correct + 0.83 , Wrong - 0.28)

664, 332, 340, 170, ____, 89

1. 85
2. 178
3. 170
4. 166

Question id : 147605   (Correct + 0.83 , Wrong - 0.28)

Fact 1: All dogs like to run, Fact 2: Some dogs like to swim, Fact 3: Some dogs look like their owners. In the first three statements are facts, which of the following statements must also be a fact: A. All dogs who like to swim look like their owners, B. Dogs who like to swim also like to run, C. Dogs who like to run do not look like their owners.

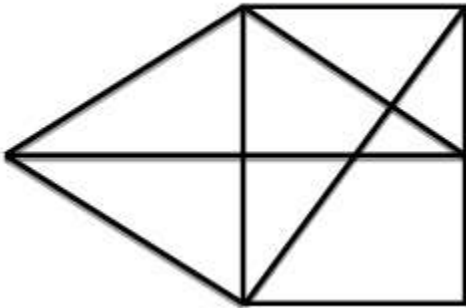1. Only A
2. Only B
3. B and C
4. A and C

Question id : 147606   (Correct + 0.83 , Wrong - 0.28)

Series - 11, 12, 16, 25, 41, 66, ____

1. 87
2. 100
3. 108
4. 102

Question id : 147607   (Correct + 0.83 , Wrong - 0.28)

How many triangles are there in the following figure ?

1. 14
2. 13
3. 15
4. 16

Question id : 147608   (Correct + 0.83 , Wrong - 0.28)

Four friends of Tenth grade were sharing a pizza. They decided that the oldest among them would get the extra piece. Suresh is two months older than Gagan, who is three months younger than Nand Kumar. Kishore is one month older thanGagan. Who should get the extra piece of pizza?

1. Suresh
2. Nand Kumar
3. Gagan
4. Kishor

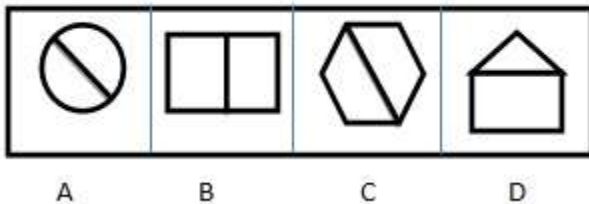**Question id : 147609   (Correct + 0.83 , Wrong - 0.28)**

Shrikant is shorter than Nilima. Pratima is tallen than Shrikant. Subhash is taller then Nilima but shorter than Meera. Nilima is tallen than Pratima. Who will be in the middle if they stand in a row according to height?

1. Shrikant

2. Nilima

3. Subhash

4. Meera

Question id : 147610   (Correct + 0.83 , Wrong - 0.28)

Given below are four figures out of which three are alike in some manner. Find that figure which differ from the rest of the figures ?

A   B   C   D

1. A

2. B

3. C

4. D

Question id : 147611   (Correct + 0.83 , Wrong - 0.28)

The following Pie Chart depicts the spending on sports by a country in a year. What percent of total spending is spent on Cricket ?

1. 0.81

2. 0.405

3. 0.225

4. 0.25

Question id : 147612   (Correct + 0.83 , Wrong - 0.28)

Car : Garage :: Aero plane : ?????

1. Port
2. Hanger
3. Depot
4. Harbor
Question id : 147613   (Correct + 0.83 , Wrong - 0.28)

Vishwanath Anand won the world chess title for how many times

1. 4
2. 3
3. 5
4. 2
Question id : 147614   (Correct + 0.83 , Wrong - 0.28)

Who was captain of IPL winner team 2012

1. Virat Kohli
2. Gautam Gambhir
3. M.S. Dhoni
4. Harbhajan Singh
Question id : 147615   (Correct + 0.83 , Wrong - 0.28)

Who won Santosh Trophy Football in 2012

1. Goa
2. Services
3. West Bengal
4. Tamil Nadu
Question id : 147616   (Correct + 0.83 , Wrong - 0.28)

The idea of India' is written by

1. Dilip D'Souza
2. Ram Chandra Guha
3. Sunil Khilnani
4. Santosh Desai
Question id : 147617   (Correct + 0.83 , Wrong - 0.28)

India's Foreign Secretary presently is

1. Veena Sikri

2. Huder Ali
3. Ranjan Mathai
4. S.K. Sharma
Question id : 147618   (Correct + 0.83 , Wrong - 0.28)

Chief Election Commissioner of India

1. V.S. Sampath
2. S.Y. Qureshi
3. B.K. Jutshi
4. Sudhir Verma
Question id : 147619   (Correct + 0.83 , Wrong - 0.28)

The Governor of Uttarakhand is

1. Ram Naresh Yadav
2. V. Manchoo
3. B.L. Joshi
4. Aziz Qureshi
Question id : 147620   (Correct + 0.83 , Wrong - 0.28)

IMF present Chief is

1. Christina Lagrade
2. Camilla Gutt
3. Ivar Rooth
4. Rodrigo Rato
Question id : 147621   (Correct + 0.83 , Wrong - 0.28)

In May 2011, India and Russia conducted a joint armed exercise, in which more than 15,000 ar
medmen participated. The name of the joint exercise was

1. Shakti Sambandh
2. Jai Ho
3. Vijay exercise
4. Vijayi Bhav
Question id : 147622   (Correct + 0.83 , Wrong - 0.28)

India's Cabinet Secretary is

1. Ajit Seth

2. Surendra Singh
3. Prabhat Kumar
4. B.K. Chaturvedi
Question id : 147623   (Correct + 0.83 , Wrong - 0.28)

What is big size of IPv6 addresses?

1. 16 bits
2. 32 bits
3. 64 bits
4. 128 bits
Question id : 147624   (Correct + 0.83 , Wrong - 0.28)

Which protocol does DHCP uses at the Transport Layer

1. UDP
2. IP
3. TCP
4. TRP
Question id : 147625   (Correct + 0.83 , Wrong - 0.28)

In a Network with 10 switches, how many root bridge(s) would be there?

1. One
2. Three
3. Five
4. Ten
Question id : 147626   (Correct + 0.83 , Wrong - 0.28)

CSMA/CD is a set of rules determining -

1. How two network devices are performing
2. How two network devices communicates with each other in a wireless network
3.
How network devices respond when two devices attempt to use a data channel simultaneously
4. How network devices respond when two devices attempt to use a data channel separately
Question id : 147627   (Correct + 0.83 , Wrong - 0.28)

The dialogue control and token management are responsiblity of, in OSI network architecture -

1. Network layer

2. Physical layer
3. Session layer
4. Data-link layer
Question id : 147628   (Correct + 0.83 , Wrong - 0.28)

What is (are) an advantage(s) of using Fibre optics data transmission?

1. Fast data transmission
2. Resistance to data theft
3. Low noise level
4. All the above
Question id : 147629   (Correct + 0.83 , Wrong - 0.28)

Which mode is operating when communication circuits allow transmit data in both directions bu
t not at the same time?

1. A Half-Duplex Mode
2. A Simplex Mode
3. A Full-Duplex Mode
4. An Asynchronous Mode
Question id : 147630   (Correct + 0.83 , Wrong - 0.28)

Full form of MAC Address?

1. Machine Access Coding Address
2. Mode Access Control Address
3. Master Access Code Address
4. Media Access Control Address
Question id : 147631   (Correct + 0.83 , Wrong - 0.28)

How many layers does OSI network architecture has?

1. Five
2. Eight
3. Seven
4. Six
Question id : 147632   (Correct + 0.83 , Wrong - 0.28)

Class of IP address which provides a maximum of only 254 unique host addresses per network I
D?

1. Class D
2. Class C
3. Class A
4. Class B
Question id : 147633   (Correct + 0.83 , Wrong - 0.28)

DNS is the abbreviation of -

1. Dynamic Name System
2. Domain Network Service
3. Domain Name System
4. Dynamic Network Service
Question id : 147634   (Correct + 0.83 , Wrong - 0.28)

Primary function of the network layer is?

1. Error detection
2. Routing
3. Setup a session
4. Encryption
Question id : 147635   (Correct + 0.83 , Wrong - 0.28)

The loss in signal power as light travels down the fibre is called?

1. Prorogation
2. Attenuation
3. Scattering
4. Interruption
Question id : 147636   (Correct + 0.83 , Wrong - 0.28)

Which of the following communications lines is best suited to interactive processing applications?

1. Narrow Band Lines
2. Simplex Lines
3. Full Duplex Lines
4. Mixed Band Lines
Question id : 147637   (Correct + 0.83 , Wrong - 0.28)

Layer-1 of the OSI model is?

1. Link Layer
2. Physical Layer
3. Presentation Layer
4. Session Layer
Question id : 147638   (Correct + 0.83 , Wrong - 0.28)

What is a Firewall in the Computer Network?

1. The Operating System of Computer Network
2. The Physical boundary of the Network
3. A system designed to prevent unauthorised access
4. A web browsing Software
Question id : 147639   (Correct + 0.83 , Wrong - 0.28)

IPv4 address is?

1. 8 bits
2. 16 bits
3. 32 bits
4. 64 bits
Question id : 147640   (Correct + 0.83 , Wrong - 0.28)

DHCP is the abbreviation of -

1. Dynamic Host Control Protocol
2. Dynamic Hyper Configuration Protocol
3. Dynamic Hyper Control Protocol
4. Dynamic Host Configuration Protocol
Question id : 147641   (Correct + 0.83 , Wrong - 0.28)

TCP / IP is?

1. One Protocol
2. Suite of Protocols
3. Application Package
4. Communication medium
Question id : 147642   (Correct + 0.83 , Wrong - 0.28)

For every IP address, Subnet Mask is?

1. Always required

2. Sometimes required
3. Not required
4. None of the above
Question id : 147643   (Correct + 0.83 , Wrong - 0.28)

With the class-
A address of 10.0.0.0 and a subnet mask of 255.255.224.0, how many subnets can be created?

1. 2048
2. 2046
3. 4096
4. 4092
Question id : 147644   (Correct + 0.83 , Wrong - 0.28)

HOSTS file contains -

1. IP addresses followed by comma and name to resolve
2. Name to resolve followed by tab/space and IP addresses
3. IP addresses followed by tab/space and name to resolve
4. Name to resolve followed by comma and IP addresses
Question id : 147645   (Correct + 0.83 , Wrong - 0.28)

Data Moved across the network in manageable chunks of data is called?

1. Headers
2. Packets
3. Records
4. Packages
Question id : 147646   (Correct + 0.83 , Wrong - 0.28)

What is the standard subnet mask for a class A address?

1. 255.255.0.0
2. 255.255.255.0
3. 255.255.255.255
4. 255.0.0.0
Question id : 147647   (Correct + 0.83 , Wrong - 0.28)

Host(s) for which a network administrator should consider using manually assigning IP address -

1. Server
2. Printers
3. Routers
4. All the above
Question id : 147648   (Correct + 0.83 , Wrong - 0.28)

What does WINS stand for?

1. Windows Internet Name Standard
2. Windows Internal Name Service
3. Windows Internet Name Service
4. Windows Internal Name Standard
Question id : 147649   (Correct + 0.83 , Wrong - 0.28)

What does OSI stands for?

1. Open Standards Interconnection
2. Open Standards Internet
3. Open Standards Interdependence
4. Open Standards Interface
Question id : 147650   (Correct + 0.83 , Wrong - 0.28)

Can a Server be both an FTP Server and a Web Server?

1. No, it cannot be
2. Yes, it can be
3. Yes it can be, but technically it will work as either FTP or Web Server at a time
4. None of the above
Question id : 147651   (Correct + 0.83 , Wrong - 0.28)

What is the Standard HTTP port?

1. 80
2. 161
3. 21
4. 1024
Question id : 147652   (Correct + 0.83 , Wrong - 0.28)

Router is a device?

1. that generates protocols

2. that interconnects networks
3. that control the traffic on a network
4. that manages switches
Question id : 147653   (Correct + 0.83 , Wrong - 0.28)

IP address basically made up of which two parts?

1. Host and Server portion
2. Host andNetwork portion
3. Network and Server Portion
4. Network and address portion
Question id : 147654   (Correct + 0.83 , Wrong - 0.28)

If you use supernet mask 255.255.248.0, how many bits is IP is going to examine?

1. 7
2. 21
3. 14
4. 255
Question id : 147655   (Correct + 0.83 , Wrong - 0.28)

What does SMTP stands for?

1. Simplwe Mail Transaction Protocol
2. Simple Mail Toggle Protocol
3. Simple Mail Traffic Protocol
4. Simple Mail Transfer Protocol
Question id : 147656   (Correct + 0.83 , Wrong - 0.28)

Convert the following IPv4 address to an IPv6 address : 10.25.135.123

1. 0A15:877B
2. 1015:877A
3. 0A15:877A
4. 1015:877B
Question id : 147657   (Correct + 0.83 , Wrong - 0.28)

NAT application -

1. Translate the IP address of the sending host to another IP address
2. Does Encrypt of data stream

3. Does Network Administration
4. Does Decryption of data stream
Question id : 147658   (Correct + 0.83 , Wrong - 0.28)

ISDN Stands for -

1. Internet Digital Service Network
2. Integrated Service Digital Network
3. Integrated Systems Digital Network
4. Integrated Service Digital Naming
Question id : 147659   (Correct + 0.83 , Wrong - 0.28)

What is the name of the process that TCP uses to setup a connection -

1. Three-way handshake
2. Two-way handshake
3. Mono directional connection
4. None of the above
Question id : 147660   (Correct + 0.83 , Wrong - 0.28)

Which of the following statements is true for fibre optic cable?

1. Fibre optic cable transfers data in a mesh
2. Fibre optic cable transfers data in light form
3. Fibre optic cable are similar to coaxial cables
4. None of the above
Question id : 147661   (Correct + 0.83 , Wrong - 0.28)

How many characters does the hardware address contain?

1. 12 hexadecimal characters
2. 32 hexadecimal characters
3. 16 hexadecimal characters
4. 64 hexadecimal characters
Question id : 147662   (Correct + 0.83 , Wrong - 0.28)

What is the purpose of checksum?

1. It verifies the speed of data transfer
2. It verifies that the packet was received correctly
3. It verifies that the connection is stable

4. It verifies that right protocol is used
Question id : 147663   (Correct + 0.83 , Wrong - 0.28)

What are way(s) to assign IP addresses to hosts?

1. Manually
2. Automatically
3. Both above
4. IP cannot be assigned to host
Question id : 147664   (Correct + 0.83 , Wrong - 0.28)

When does a DHCP client renew the lease of an address?

1. After 25 percent of the lease has expired
2. After 50 percent ofthe lease has expired
3. After 75 percent of the lease has expired
4. It never renew the lease
Question id : 147665   (Correct + 0.83 , Wrong - 0.28)

Which of these is responsible for the connection of Local Area Networks with Wide Area Netw
orks?

1. Hub
2. Bridge
3. Switch
4. Gateway
Question id : 147666   (Correct + 0.83 , Wrong - 0.28)

Headers of the packet includes -

1. Addressing and routing details
2. Network Name
3. Packet Name
4. Packet data contains
Question id : 147667   (Correct + 0.83 , Wrong - 0.28)

In Circuit-switched network -

1. All data in communication takes separate path
2. All data in communication takes same path
3. All data in communication uses different medium to travel

4. None of the above
Question id : 147668   (Correct + 0.83 , Wrong - 0.28)

What is function of router?

1. Packet filtering
2. Path Selection
3. Packet switching
4. All the above
Question id : 147669   (Correct + 0.83 , Wrong - 0.28)

Which ofthe these can used for Broadband communication channel?

1. Coaxial Cable
2. Fibre Optics Cable
3. Microwave circuits
4. All the above
Question id : 147670   (Correct + 0.83 , Wrong - 0.28)

Ping is -

1. Packet InterNet Graber
2. Packet InterNet Groper
3. Packet InterNet Google
4. Packet InterNet Gateway
Question id : 147671   (Correct + 0.83 , Wrong - 0.28)

What type of query does the client send to the DNS server?

1. A recursive query
2. An iterative query
3. A Simple query
4. None of these
Question id : 147672   (Correct + 0.83 , Wrong - 0.28)

Which application level Protocol run on the top of TCP/IP?

1. TELNET
2. FTP
3. SMTP
4. All the above

Question id : 147673   (Correct + 0.83 , Wrong - 0.28)

The relational model consists of:

1. Data redundancy
2. Unorganised data
3. Data in the form of tables
4. Operations using non-SQL languages

Question id : 147674   (Correct + 0.83 , Wrong - 0.28)

What is overall responsibility of DBA

1. Development Operation and maintenance of the database and its applications
2. Create and populate tables
3. Facilitate development of use of database
4. Both 1 and 3

Question id : 147675   (Correct + 0.83 , Wrong - 0.28)

Which advantages does a Distributed database has over a Centralised database?

1. Slow Response
2. Overall complexity
3. Modular Growth
4. Software Cost

Question id : 147676   (Correct + 0.83 , Wrong - 0.28)

Which ofthe following objects make up a relation?

1. Data types
2. Tuples
3. Attributes
4. Both 2 and 3

Question id : 147677   (Correct + 0.83 , Wrong - 0.28)

When user create views, they are part of which schema?

1. Virtual
2. Conceptual
3. External
4. Internal

Question id : 147678   (Correct + 0.83 , Wrong - 0.28)

A Key -

1. Can only be one column
2. Identifies a row
3. Must always composed of two or more column
4. Identifies a column
Question id : 147679   (Correct + 0.83 , Wrong - 0.28)

A stored program that is attached to a table or a view is called?

1. Embedded SELECT Statement
2. Trigger
3. System file
4. Virtual file
Question id : 147680   (Correct + 0.83 , Wrong - 0.28)

Which one of the following is used to limit column values of a table?

1. The CHECK constraint
2. The LIMIT constraint
3. The VALUE constraint
4. The SIZE constraint
Question id : 147681   (Correct + 0.83 , Wrong - 0.28)

When using cursors in embedded SQL, what isthe first step you must take before you can retrie
ve data through that cursor?

1. Fetch the cursor
2. Declare the cursor
3. Close the cursor
4. Open the cursor
Question id : 147682   (Correct + 0.83 , Wrong - 0.28)

Locks which are placed by DBMS are called?

1. Shared locks
2. Exclusive locks
3. Implicit locks
4. Explicit locks
Question id : 147683   (Correct + 0.83 , Wrong - 0.28)

Which one is used to sort row in SQL?

1. SORT BY
2. GROUP BY
3. ALIGN BY
4. ORDER BY
Question id : 147684   (Correct + 0.83 , Wrong - 0.28)

Which schema objects provide the basic unit of data management in the SQ environment?

1. Views
2. Domains
3. Base Tables
4. Character sets
Question id : 147685   (Correct + 0.83 , Wrong - 0.28)

Which of the following is correct with respect to ODBMS?

1. They are overtaking RDBMS for all applications
2. They have the ability to store complex data types on the web
3. They are most useful for traditional database tables
4. All of the above
Question id : 147686   (Correct + 0.83 , Wrong - 0.28)

Maintaining a separate copy of the database atmultiple locations is?

1. Horizontal Partitioning
2. Data Replication
3. Vertical Partitioning
4. Horizontal and Vertical Partitioning
Question id : 147687   (Correct + 0.83 , Wrong - 0.28)

Which Statement is correct for Triggers?

1. They are not created with SQL
2. They cannot cascade (cause other trigger to fire)
3. Execute against only some applications that access a database
4. They have an event, condition and action
Question id : 147688   (Correct + 0.83 , Wrong - 0.28)

Out ofthese which one applies to a Class not on Object

1. Query
2. Scope
3. Update
4. Constructor
Question id : 147689   (Correct + 0.83 , Wrong - 0.28)

Wildcard is used in WHERE clause when?

1. Exact match is not possible in a SELECT statement
2. Exactmatch is necessary in a CREATE statement
3. Exactmatch is not possible in a CREATE statement
4. Exact match is necessary in a SELECT statement
Question id : 147690   (Correct + 0.83 , Wrong - 0.28)

Hiding theinternal implementation details of an object is called?

1. Polymorphism
2. Inheritance
3. Encapsulation
4. Pseudo Code
Question id : 147691   (Correct + 0.83 , Wrong - 0.28)

The example ofembedded SQL is -

1. Hard Coded SQL statements in a procedure
2. Hard Coded SQL statements in a trigger
3. Hard Coded statement in a program language such as Java
4. The process of making an application capable of generating specific SQL code on fly
Question id : 147692   (Correct + 0.83 , Wrong - 0.28)

Which one of these disk array type is capable of the fastest read/write time and most efficient data storage -

1. RAID-0
2. RAID-1
3. RAID-2
4. RAID-3
Question id : 147693   (Correct + 0.83 , Wrong - 0.28)

Four built-in functions of SQL are -

1. COUNT, MIN, MAX, DIV
2. SUM, COUNT, MAX, MIN
3. SUM, MAX, NAME, AVG
4. COUNT, SUM, DIV, AVG

Question id : 147694   (Correct + 0.83 , Wrong - 0.28)

Problem arising from redundancy are addressed through the process called -

1. Data manipulation
2. Fragmentation
3. Decomposition
4. All the above

Question id : 147695   (Correct + 0.83 , Wrong - 0.28)

GRANT and REVOKE are -

1. Mandatory Access Control
2. Discretionary Access Control
3. Database Access Control
4. DBMS Access Control

Question id : 147696   (Correct + 0.83 , Wrong - 0.28)

Advantage(s) of placing computations in SQL views?

1. It save users from having to write an expression
2. It ensures results are consistent
3. Both 1 and 2
4. None of the above

Question id : 147697   (Correct + 0.83 , Wrong - 0.28)

In B+ tree search structure, the leaf node contains

1. Search entries
2. Data entries
3. Tree entries
4. All the above

Question id : 147698   (Correct + 0.83 , Wrong - 0.28)

RAID Level-1 allows -

1. Block-Interleaved Parity
2. Mirroring
3. Strippingand Mirroring
4. Bit-Interleaved Parity
Question id : 147699   (Correct + 0.83 , Wrong - 0.28)

In RDBMS, relationship between tables are created by using?

1. Composite keys
2. Foreign keys
3. Candidate keys
4. Local keys
Question id : 147700   (Correct + 0.83 , Wrong - 0.28)

Which SQL statement will terminate a transaction?

1. SAVEPOINT
2. ROLLBACK
3. COMMIT
4. Both 2 and 3
Question id : 147701   (Correct + 0.83 , Wrong - 0.28)

Which type of condition join should you use if you want to return onlymatched rows?

1. Inner Join
2. Left Outer Join
3. Right Outer Join
4. Full Outer Join
Question id : 147702   (Correct + 0.83 , Wrong - 0.28)

Approach(es) to distributed DBMS?

1. Client-Server System
2. Collaborating Server
3. Middleware
4. All the above
Question id : 147703   (Correct + 0.83 , Wrong - 0.28)

Recovery in a distributed DBMS is achieved using?

1. Commit Protocol
2. Revoke Protocol
3. Un-Commit Protocol
4. None of the above
Question id : 147704   (Correct + 0.83 , Wrong - 0.28)

The discretionary access control allows -

1. Users to have privileges to access or modify objects in the database
2. Users can grant their privileges to other users
3. Users do not have control over any objects in the database
4. Both 1 and 2
Question id : 147705   (Correct + 0.83 , Wrong - 0.28)

A Trigger can bedefined on how many tables?

1. Only One
2. One of More
3. One to Three
4. Any number of Tables
Question id : 147706   (Correct + 0.83 , Wrong - 0.28)

Which two operators can you use in a GROUP BY clause toreturn additional summary data in a query result?

1. ROLLUP
2. HAVING
3. CUBE
4. Both 1 to 3
Question id : 147707   (Correct + 0.83 , Wrong - 0.28)

A DBMS maintains information about the data in a special set of relations called -

1. The Catalog
2. The System Catalog
3. The data dictionary
4. All the above
Question id : 147708   (Correct + 0.83 , Wrong - 0.28)

SELECT CUSTOMER_T. CUSTOMER_ID, ORDER_T, CUSTOMER-ID, NAME, ORDER_ID FROM CUSTOMER_T, ORDER_T WHERE CUSTOMER_T, CUSTOMER_ID = ORDER_T. CUSTOMER_ID - Which type of join is this?

1. Nature Join
2. Outer Join
3. Equi-Join
4. Cartesian Join

Question id : 147709   (Correct + 0.83 , Wrong - 0.28)

Locks which are placed by command are known as?

1. Implicit locks
2. Explicit locks
3. Exclusive locks
4. Shared locks

Question id : 147710   (Correct + 0.83 , Wrong - 0.28)

Which qualifier is used to remove duplicate rows from the results of SELECT statement?

1. SINGLE
2. DISTINCT
3. UNIQUE
4. ONLY

Question id : 147711   (Correct + 0.83 , Wrong - 0.28)

Three Tier architecture consists of -

1. Two clients layer and One Server layer
2. Three Server layer
3. A client layer and two server layer
4. Three client layers and three server layer

Question id : 147712   (Correct + 0.83 , Wrong - 0.28)

Which one is not advantage ofstored procedure -

1. Increases network traffic
2. Allows Code sharing
3. Greater security
4. Optimise DBMS

Question id : 147713   (Correct + 0.83 , Wrong - 0.28)

The language used in application programs to request data from theDBMS is called

1. DML
2. DDL
3. Query Language
4. None of the above

Question id : 147714   (Correct + 0.83 , Wrong - 0.28)

A recursive relationship is a relationship between an entity and _____

1. Itself
2. an intance entity
3. other entity
4. subtype entity

Question id : 147715   (Correct + 0.83 , Wrong - 0.28)

Which SQL statement below is equivalent to : SELECT NAME FROM EMPLOYEE WHERE HOMETOWN='KA';

1. SELECT NAME IN EMPLOYEE WHERE HOMETOWN IN ('KA');
2. SELECT NAME IN EMPLOYEE WHERE HOMETOWN = 'KA'
3. SELECT NAME IN EMPLOYEE WHERE HOMETOWN = 'K'
4. SELECT NAME FROM EMPLOYEE WHERE HOMETOWN IN ('KA')

Question id : 147716   (Correct + 0.83 , Wrong - 0.28)

Which Statement to used to add Schema in SQL environment?

1. ADD SCHEMA
2. CREATE SCHEMA
3. INSERT SCHEMA
4. None of these

Question id : 147717   (Correct + 0.83 , Wrong - 0.28)

Which of the following types of constrains support NOT NULL constraints -

1. Table Constraints
2. Column Constraints
3. Domain Constraints
4. Assertions

Question id : 147718   (Correct + 0.83 , Wrong - 0.28)

On which types of database objects can you assign the TRIGGER privilege?

1. Tables
2. Views
3. Columns
4. Domains

Question id : 147719   (Correct + 0.83 , Wrong - 0.28)

Which set function should you use to add together the values in a column?

1. MAX
2. COUNT
3. SUM, MAX, NAME, AVG
4. AVG

Question id : 147720   (Correct + 0.83 , Wrong - 0.28)

Which type of join contains an ON cluase?

1. Cross Join
2. Comma-Separated Join
3. Natural Join
4. Condition Join

Question id : 147721   (Correct + 0.83 , Wrong - 0.28)

Which statement can you use in embedded SQL to privde your host program with exception and warning information?

1. WHENEVER
2. INTO
3. CAST
4. WHENIT

Question id : 147722   (Correct + 0.83 , Wrong - 0.28)

Which statement do you use to invoke an SQL-invoked procedure?

1. RETURN
2. CALL
3. Setup a session
4. DECLARE

ANSWER KEY OF A.C.P.PAPER - I

Q.No.	Q_ID	Response	Remarks
1	147603	3	
2	147604	2	
3	147605	2	
4	147606	4	
5	147607	3	
6	147608	2	
7	147609	2	
8	147610		Deleted
9	147611	3	
10	147612		Deleted
11	147613	3	
12	147614	2	
13	147615	2	
14	147616	3	
15	147617	3	
16	147618	1	
17	147619	4	
18	147620	1	
19	147621		Deleted
20	147622	1	
21	147623	4	
22	147624	1	
23	147625	1	
24	147626	3	
25	147627	3	
26	147628	4	
27	147629	1	
28	147630	4	
29	147631	3	
30	147632	2	
31	147633	3	
32	147634	2	
33	147635	2	
34	147636	3	
35	147637	2	
36	147638	3	
37	147639	3	
38	147640	4	
39	147641	2	
40	147642	1	
41	147643	1	
42	147644	3	
43	147645	2	
44	147646	4	
45	147647	4	
46	147648	3	
47	147649		Deleted
48	147650	2	
49	147651	1	
50	147652	2	
51	147653	2	
52	147654	2	
53	147655	4	
54	147656		Deleted
55	147657	1	
56	147658	2	
57	147659	1	
58	147660	2	
59	147661	1	
60	147662	2	

61	147663	3	
62	147664		Deleted
63	147665	4	
64	147666	1	
65	147667	2	
66	147668	4	
67	147669	4	
68	147670	2	
69	147671	1	
70	147672	4	
71	147673	3	
72	147674		Deleted
73	147675	3	
74	147676	4	
75	147677	3	
76	147678	2	
77	147679	2	
78	147680	1	
79	147681	2	
80	147682	3	
81	147683	4	
82	147684	3	
83	147685	2	
84	147686	2	
85	147687	4	
86	147688		Deleted
87	147689	1	
88	147690	3	
89	147691	3	
90	147692	1	
91	147693	2	
92	147694	3	
93	147695	2	
94	147696	3	
95	147697		Deleted
96	147698	2	
97	147699	2	
98	147700	4	
99	147701	1	
100	147702	4	
101	147703	1	
102	147704	4	
103	147705	1	
104	147706		Deleted
105	147707	4	
106	147708	3	
107	147709	2	
108	147710	2	
109	147711	3	
110	147712	1	
111	147713		Deleted
112	147714	1	
113	147715	4	
114	147716	2	
115	147717		Deleted
116	147718	1	
117	147719		Deleted
118	147720	4	
119	147721	1	
120	147722	2	