1.Question: SQL stands for
A.Structured Query Language
B.Structured Queue Language
C.Standard Query Language
D.Structured Query Level
2.Question: MySQL is a Relational Database.
A.true
B.False
3. Question: MySQL is not a relational database server.
A.True
B.False
4. Question: MySQL's event-scheduling feature is similar to the Unix cron program, executing a SQL query according to a predefined schedule.
A.True
B.False
5.Question: craigslist is one of the MySQL prominent user.
A.True
B.False
6.Question: Default allowable simultaneous connections in MySQL is 100.
A.True
B.False
7.Question: When a user connect to database the user name must?
A.Case insensitive
B.Case sensitive
C.Case insensitive and Case sensitive
D.None
8.Question: Address can be stored as either?
A.HOST name

**B.IP** address C.or Wild cards D.All 9. Question: MySQL's storage engines, namely A.ARCHIVE B.InnoDB C.MyISAM D.XLS 10. Question: Three MyISAM formats are: A.static B.dynamic C.compressed D.only static and dynamic 11. Question: InnoDB tables are ideal for the following scenarios, among others: A.Transactions B.Automated crash recovery **C.Transactions** D.All 12. Question: How to show MySQL variables? A.show variables **B.view variables** C. save variables D.All 13. Question: How to view databases from MySQL server? A.view database B.show databases C.describe database D.show database 14. Question: To view a list of all existing databases

A.View Databases **B.Show Databases** C.none **D.Display Databases** 15. Question: Which of the following are MySql Features? A.Replication **B.Query Caching** C.Storage **D.Security** 16. Question: What are the storage engine of MySql? A.HDD B.InnoDB C.MyISM D.Backup 17. Question: Where is the greatest use of mysql server? A.Full text indexing and searching **B.Query caching** C.Replication **D.Security** 18. Question: We can designate database as the default working database by "using" it, done with which of the the following command? A.USE command B.delete command C.DROP command D.CREATE command 19. Question: When do we use a HAVING clause? A.To limit the output of a query B.To limit the output of a query using an aggregate function only

C.When GROUP by is used

D.all

20. Question: Which options are same?

A.%>mysqladmin -u root -p variables

B.mysql>SHOW VARIABLES;

C.MYSQLadmin>show databases;

D.mysql>SHOW Tables;

21. Question: Which of the following are MySql 5.0 Features?

A.Complete Foreign key Support

**B.Stored Procedure Support** 

C.Integrated Report support

D.Batch Query Support

22. Question: What are the MySql License Options?

A.MySql Open Source License

B.MySql Personal Edition License

C.Commercial License

D.Enterprise Edition License

23. Question: Which of the following operating systems are supported to run MySQL?

A.MySQL runs on which operating systems?

B.Any operating system at all

C.Unix, Linux, Windows and others

D.Unix and Linux only

24. Question: Which of the following are true about MySqL Client?

A.capable of managing almost every conceivable aspect of a MySQL server, including creating, modifying, and deleting tables and databases

B.Capable of Database backup, Restore etc

C.Viewing Configuration Variables and System Status

D.none

25. Question: The mysql clients is an extremely useful?

A.sql shell

B.mysql shell C.programming shell D.object shell 26. Question: The syntex of connection options A.%>mysql -h hostname -u username -p -D databasename B.%>mysql -h hostname -p username -u -D databasename C.%>mysql -D databasename -p username -u -h hostname D.All 27. Question: What is the correct syntax to use mysqladmin to create a database named test2? A.shell>mysqladmin -u root -p create test2 B.shell>mysqladmin create test2 -u root -p C.shell>mysqladmin -u root -p create database test2 D.mysql>mysqladmin -u root -p create database test2 28. Question: How many categories are available in MySQL data types? A.Three B.four C.five D.six 29. Question: Which is the largest integer range? A.BIGINT **B.INT C.MEDUWMINT D.SMALLIN** 30. Question: What is the largest non-binary string representation? A.LONGBLOB **B.LONGTEXT C.MEDIUMBLOB D.MEDIUMTEXT** 31. Question: What is the second-largest non-binary string representation?

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A.LONGTEXT
B.LONTBLOB
C.MEDIUMBLOB
D.MEDIUMTEXT
32. Question: What is the third-largest binary representation?
A.TEXT
B.BLOB
C.LONG
D.MEDIUM
33. Question: What is the smallest binary representation?
A.LONGBLOB
B.LONGTEXT
C.TINYBLOB
D.TINYTEXT
34. Question: What is the smallest non-binary representation?
A.LONGNBLOB
B.LONGTEXT
C.TINYBLOB
D.TINYTEXT
35. Question: What is the proper syntax used to insert data into a table?
AINSERT INTO tablename VALUES ();
BINSERT VALUES () INTO tablename ();
CINSERT VALUES () INTO tablename;
DINSERT INTO tablename () VALUES ();
36. Question: What three things need to be specified during an UPDATE statement?
A.Database & Table, row
B.Database, Column & New Update
C.Table, Column & New Data
37. Question: Which SQL statement is used to update data in a database?
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A.MODIFY
B.SAVE AS
C.UPDATE
D.SAVE
38.Question: Which SQL statement is used to delete data from a database?
A.DELETE
B.REMOVE
C.COLLAPSE
39. Question: A view is nothing but a table or a stored query
A.Dymanic
B.Real
C.Virtual
D.Static
40. Question: How to create a new database?
A.create database Name
B.create new database
C.create db db_name
D.AII