1. Condition Key

d.BeyCord

2. computed column

..Ans : DE normalization

1. Ans: Null

. Which pages are pretty self-explanatory—?

Data Pages.

Rows can be up to –

8 KB

. How can we protect our view code—?

WITH ENCRYPTION option

. What’s used you can’t use ……………with OFFSET ... FETCH—

SELECT TOP

For a table without a clustered index—

Heap

. Which statement sets the current database—?

USE

. Which takes the value supplied and rounds down to the nearest integer—

FLOOR

. Syntax for declaring variables—

DECLARE @<variable name> <variable type>

. How many ways are there to set the value in a variable—?

Three

. Errors in batches fall into-----------categories—

Two

. What happen for parse errors—?

None of the batch/code will be executed

. What happen for runtime errors—?

Any statement that has executed before the runtime error?

. The sqlcmd commend for Encrypt Connection—

-N

. Which one is correct statement—?

EXEC or EXECUTE makes no difference/EXEC or EXECUTE are same

. You can include multiple statements as part of your control-of-? Owe block using—

BEGIN ... END

. How can we see the actual view definition—?

sp\_helptext?

. Where we use DELAY statement—

WAITFOR

. Which one returns the last identity value inserted as a result of the last insert or select into statement in the connection\_?

@@IDENTITY

24. Which of the following takes input and output parameter?

a. STORED PROCEDURE b. USER DEFINED FUNCTION c. TRIGGER d. VIEW

25. Which of the following can you use to raise error manually in T-SQL?

a. RAISERROR command b. ERROR\_STATE function c. ERROR\_LINQ function d. ERROR\_MESSAGE function

26. Which of the following you can perform in-line your database ?

a. UDF b. SRPOC c. Both a & b d. None of above.

27. Which of the following Save Transaction?

a. COMMIT TRAN b. SAVE TRAN c. BEOIN TRAN d. ROLLBACK TRAN

28. Which of the following clears all save points?

a. COMMIT TRAN b. SAVE TRAN c. BEOIN TRAN d. ROLLBACK TRAN

29. Which of the following is not a lockable resource?

a. Database b. Table c. Page d. View

30. Which of the following is the default isolation level?

a. READ COMMITTED b. READ UNCOMMITTED c. REPEATABLE READ d. SERIALIZABLE

31. In sql query variable or parameter name \_\_\_\_\_\_\_\_is starts with sign?

a. @ b. ! c. # d. ^

32. Which of the following is the highest level of transaction isolation

a. READ COMMITTED b. READ UNCOMMITTED c. REPEATABLE READ d. SERIALIZABLE

33. Which of the following is the lowest level of transaction isolation

a. READ COMMITTED b. READ UNCOMMITTED c. REPEATABLE READ d. SERIALIZABLE

34. The select statement in a view can use ORDER BY clause only if\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_?

a. there is Top predicate in the select statement b. there is WHERE predicate in the select statement

c. there is GROUP BY predicate in the select statement d. there is an aggregate in the select statement

35. How can you protect structure modification of the table you reference in your view?

a. Create the view with schema binding option b. Create the view with CHECK option

c. Create the view with ENCAPYPTION option d.None of the above

36. When the SQL Server stone the code of use recode object VIEW stored procedure etc.?

a. In sysobjects table in the database using in the object b. In sysobjects table in the database in which the object

c. In sysobject table in master database d. In syscomments table in master database.

37. Which one return the number of rows affected by the last statement\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_?

a. @@COUNT b. @@ROWS c. @@IDENTITY d. @@ROWCOUNT

38. Which of the following does the @IDENTEY system function to?

a. It returns the last identity values that was assigned in the current connection

b. It returns current never instance

c. It return is given to the current database by system.

d. It returns the login that is used to identify the current users

39. What happens when one statement in the middle of the use TSQL batch fails at parse time?

a. All the statements before the statement fails to parse will run

b. All the statement after the statement fails to parse will run

c. All the statement except the statement fails to parse will run

d. No statement will run.

40. What happens when one statement in the multiple in the TSQL batch fines runtime?

a. All the statement before the statement that parameter error will run

b. All the statement after the statement that parameter error will run

c. All the statement except the statement that parameter error will run

d. No statement will run

41. Which of the Following Statement true?

a. When executing a stored procedure parameter can be passed in either by position or by reference

b. When executing a stored procedure parameter can be passed in only by position

c. When executing a stored procedure parameter can be passed in only by reference

d. None of the above Statement true

42. How many isolation levels are there in SQL server?

a. Zero b. One c. Five d. Unlimited

43. How many lockable resources are there in SQL Server?

a.Zero b. One c. Six d. Unlimited

44. How many kinds of Transactions are there in SQL Server?

a. Zero b. One c. Four d. Unlimited

45. Which of the following is not a component of ACID?

a. Atomicity b. Concurrency c. Institution d. Durability

46. ans : D

47. ans : A

48 ans : A

49. ans:

50. ans: D

The maximum columns in a row gives you an average column width of just under-

8 byte

An extent for a total size of-

64 kb