## Review SDO

(Choose	entify the S	QL Server 2005 tools available for enforcing Domain integrity.
(Choose a	all that appl	y)
	[A]	DEFAULT definition
	[B]	PRIMARY key constraint
	[C]	FOREIGN key constraint
	[D]	CHECK constraint
	[E]	NOT NULL property
	[F]	- · ·
2. St	atement 1:	A FOREIGN key constraint has to be linked only to a column with
PRIMAR		, , , , , , , , , , , , , , , , , , ,
cc	onstraint in	another table.
St the UNIQ		A FOREIGN key constraint can be defined to refer to columns with
cc	onstraint in	another table.
	[A]	Only statement 1 is True
	[B]	•
	[C]	
		Both the statements are False
3. 1.	A key whi	ch qualifies to be a Primary Key is called a Secondary Key.
2. Key. (Cho		te key, which is not used as a Primary Key is called an Alternate
th		
th	at apply)	1 is true
th	at apply) [A]	
th	at apply) [A] [B]	1 is false
th	at apply) [A] [B] [C]	1 is false 2 is true
	at apply) [A] [B] [C] [D]	1 is false 2 is true 2 is false
4. Fo	at apply) [A] [B] [C] [D] ollowing me	1 is false 2 is true
4. Fo	at apply) [A] [B] [C] [D]  ollowing months	1 is false 2 is true 2 is false
4. Fo	at apply) [A] [B] [C] [D] ollowing months all that oply)	1 is false 2 is true 2 is false echanisms are provided by SQL Server 2005 for entity integrity?
4. Fo	at apply) [A] [B] [C] [D] collowing modall that coply) [A]	1 is false 2 is true 2 is false echanisms are provided by SQL Server 2005 for entity integrity?  Primary Key
4. Fo	at apply) [A] [B] [C] [D] collowing monall that coply) [A] [B]	1 is false 2 is true 2 is false echanisms are provided by SQL Server 2005 for entity integrity?  Primary Key Unique Key
4. Fo	at apply)  [A]  [B]  [C]  [D]  collowing month all that  coply)  [A]  [B]  [C]	1 is false 2 is true 2 is false echanisms are provided by SQL Server 2005 for entity integrity?  Primary Key Unique Key Foreign Key
4. Fo	at apply)  [A]  [B]  [C]  [D]  collowing modall that  coply)  [A]  [B]  [C]  [D]	1 is false 2 is true 2 is false echanisms are provided by SQL Server 2005 for entity integrity?  Primary Key Unique Key Foreign Key Identity Property
4. Fo	at apply)  [A]  [B]  [C]  [D]  collowing month all that  coply)  [A]  [B]  [C]  [D]	1 is false 2 is true 2 is false echanisms are provided by SQL Server 2005 for entity integrity?  Primary Key Unique Key Foreign Key Identity Property Check Key
4. For (Choose a ap	at apply)  [A]  [B]  [C]  [D]  collowing modall that  coply)  [A]  [B]  [C]  [D]	1 is false 2 is true 2 is false echanisms are provided by SQL Server 2005 for entity integrity?  Primary Key Unique Key Foreign Key Identity Property Check Key Default Key
4. For (Choose a ap	at apply)  [A]  [B]  [C]  [D]  collowing month all that  coply)  [A]  [B]  [C]  [D]	1 is false 2 is true 2 is false echanisms are provided by SQL Server 2005 for entity integrity?  Primary Key Unique Key Foreign Key Identity Property Check Key
4. For (Choose a ap	at apply)  [A]  [B]  [C]  [D]  collowing month all that  coply)  [A]  [B]  [C]  [D]  [E]  [F]	1 is false 2 is true 2 is false echanisms are provided by SQL Server 2005 for entity integrity?  Primary Key Unique Key Foreign Key Identity Property Check Key Default Key is the process of removing the redundancies form the incoming
4. For (Choose a ap	at apply)  [A]  [B]  [C]  [D]  collowing month all that  coply)  [A]  [B]  [C]  [D]  [E]  [F]	1 is false 2 is true 2 is false echanisms are provided by SQL Server 2005 for entity integrity?  Primary Key Unique Key Foreign Key Identity Property Check Key Default Key is the process of removing the redundancies form the incoming Normalization
4. For (Choose a ap	at apply)  [A]  [B]  [C]  [D]  collowing month all that  coply)  [A]  [B]  [C]  [D]  [E]  [F]	1 is false 2 is true 2 is false echanisms are provided by SQL Server 2005 for entity integrity?  Primary Key Unique Key Foreign Key Identity Property Check Key Default Key is the process of removing the redundancies form the incoming

6.	Indexing speed	ds up the processing of a table. It results into some drawbacks if:
	[A] [B] [C] [D]	A column is used for searching frequently A column is used for sorting the data The table size is small The table size is large
7.		sp_helpindex <table_name> sp_index <table_name></table_name></table_name>
8. data.	[D]	index <table_name> index_help <table_name> t Search" feature of SQL Server helps you search for</table_name></table_name>
	[A] [B] [C]	character numeric alphanumeric
9.	Clustered inde	x is suitable for which of following situations?
BETW	[A] EEN, >, >=, <,	Queries should return a range of values by using operators such as, and <=
	[B]	
10.		index is suitable for which of following situations?
of data	[A]	Tables should have hight update requirements, but large volumes
query	[B] [C]	Queries should not return large result sets Columns should be fequently involved in search conditions of a
	[D] ed when a clus	
11. ON)	CREATE IND	is created DEX IX_PIN ON Accounts(Pin) WITH (IGNORE_DUP_KEY =
executi	If we have a b	ackup of the table Accounts, which the true statement when
	command INSERT INTO	O Accounts SELECT * FROM Accounts_Backup
	[A] [B] [C] [E]	Error occurs because if there're duplicate rows between two tables  Duplicate rows between two tables are rejected, no error returned  Duplicate rows between two tables are rejected, error returned  Syntax error
12.		ring is useful in which situations?  need more speed for searching than other indexing types data is present in unstructured format

	[D] [E]	data is present in structured format data is numeric
13.	FREETEXT	is used as a separate command or in a SELECT command?
	[A]	1
14.	[B] Statement 1:	Indexed view is supported by SQL Server Enterprise Edition.
	Statement 2:	Indexed views improve the performance of complex queries.
	[A]	•
	[B]	
		Both the statements are true
		Both the statements are false
15.	_	columns in Views, existing on each member table must follow the
given	rules:	
	(Choose all t	
	[A]	The partitioning columns should not contain NULL value.
	[B]	
	[C]	1 0
1.0		You should have only two constraints on the partitioning columns
16.		iew, you need to create it with the option of the
CKE	ATE VIEW	
	statement.	an comparantian
		sp_serveroption SCHEMABINDING
	[B]	lazy schema
17.		eturn type of a stored procedure in SQL Server 2005?
1/.	[A]	Integer
	[A]	_
	[D]	Boolean
18.		procedures allow you to dynamically restore and execute a function
	Բ n a DLL.	roccdures allow you to dynamically restore and execute a function
vv 1t1111	[A]	System
		Cursor
		Security
		Extended
19.		nnot be fired with the SQL command.
1).	[A]	update s\2 command.
	[B]	1
	[C]	•
	[D]	insert
20.		use the system global variable to find out the current
	ig level of a	5,5 to 5,5 to ii global valuoto to lina out the cultone
	.5 10 , 01 01 u	

Need index all words and word phrases

[C]

## trigger.

. [A] [B] @@nestlevel

[C]

sp\_trigger sys\_nestlevel @sys\_nestlevel [D]