

Ques	Option1	Option2	Option3	Option4	CorrectAnswer
In an RDBMS, another word for Column is _____. _____ is the fastest RDBMS.	Row	Tuple	Attribute	Applet	Option3
For a user, the privilege to access the tables of other users is known as _____. Null value has an ASCII value of _____.	Object level security	Command level security	Logging in security	File level security	Option1
Null value has an ASCII value of _____.	0	32	64	255	Option1
In a SELECT statement, the WHERE clause is used to retrieve rows from _____.	Server RAM to client end	Server RAM to server disk	Server disk to server RAM	Client RAM to server end	Option3
Logical operator ____ has higher precedence than OR.	NOT	AND	Both of the above	None of the above	Option3
The component of SQL that is used for inserting rows in tables is known as _____.	DDL	DML	DCL	DQL	Option2
8. The component of SQL that is used for granting and revoking privileges is known as _____.	DDL	DML	DCL	DQL	Option3
Which one of the following is an invalid table name?	EMP_2008	Emp_2008	emp_2008	2008_EMP	Option4
In MySQL, you can have a maximum of _____ columns per table.	4096	254	255	256	Option1
Each table is perceived as	a flat structure.	a two-dimensional structure.	a linked structure.	None of the above	Option2
Which one is a TCL (or DTL) statement?	Update	Truncate	Alter	RollBack	Option4
Which of the following is NOT a type of SQLstatement?	DDL	DCL	DNL	DML	Option3
Which of the following statement contain an error?	Select * from EMP where EMPNO=493945 ;	Select EMPNO from EMP where EMPNO=493945;	Select EMPNO from EMP;	Select EMPNO where EMPNO = 56949 and LASTNAME='SMITH';	Option4
The transaction control that prevents more than one user from updating data in a table is called _____.	Locks	Commits	Rollbacks	Savepoints	Option1
Which of the following has the same meaning as	<=	:=	!=4. =>		Option3
The max length of varchar when used in table is	16000	32000	65535	either 2 or 3	Option3

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Data is raw facts whereas Information is meaningful data.	TRUE	FALSE			Option1
In an RDBMS, relationship between 2 files is maintained programmatically.	TRUE	FALSE			Option2
DBMS does not support Distributed Databases.	TRUE	FALSE			Option1
Null value is independent of datatype.	TRUE	FALSE			Option1
The Relational operator < has higher precedence than >.	TRUE	FALSE			Option2
By default, the ORDER BY clause returns output in ascending order.	TRUE	FALSE			Option1
You can commit to a savepoint.	TRUE	FALSE			Option2
Dual is a system table.	TRUE	FALSE			Option1
The work done by the computer to convert Information into Data is known as processing.	TRUE	FALSE			Option2
DBMS does not support Client-Server architecture.	TRUE	FALSE			Option1
MySQL, the upper limit for table name is 30 characters.	TRUE	FALSE			Option1
You can specify an Alias only for computed fields and not for ordinary columns of a table.	TRUE	FALSE			Option2
You can Commit to a savepoint but you cannot Rollback to a savepoint.	TRUE	FALSE			Option2
_____ holds the definitions of all of the data tables.	database	data dictionary	data source	data mining	Option2
The _____ operator is used for pattern matching.	DISTINCT	LIKE	GROUP BY	ORDER BY	Option2
Rollback and Commit affect	Only DML statements	Only DDL statements	Both (a) and (b)	All SQL statements executed	Option1
The value of INSTR('CALIFORNIA','A',1,2) is	2	1	10	9	Option3
Which of the following is invalid rollback statement in MySQL?	ROLLBACK;	ROLLBACK WORK;	ROLLBACK TO SAVEPOINT A;	None of the above	Option3

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Omitting the WHERE clause from a DELETE statement has which of the following effects?	The delete statement will fail because there are no records to delete.	The delete statement will prompt the user to enter the criteria for the deletion.	The delete statement will fail because of syntax error.	The delete statement will remove all records from the table.	Option4
The transaction control that prevents more than one user from updating data in a table is called _____.	Locks	Commits	Rollbacks	Savepoints	Option1
CHAR( ) function	Accepts a number & returns the character	Accepts a character & returns the number	Accepts a number & returns the number	None of the above	Option1
A COMMIT statement	Saves the previous changes	Saves the changes for the current session	Saves the changes for all sessions4. None of the above		Option1
Select ' " '    SUBSTR('happybirthday',-4,6)  " " ' from dual; What is the output of the above statement?	"happyb"	"ybirth"	Statement generates an error	"hday"	Option4
How many columns are presented after executing this query: SELECT address1  ','  address2  ','  address2 "Address" FROM employee;	3	2	1	ERROR	Option3
The ORDER BY clause whenever used should always be the last clause of an SQL query	TRUE	FALSE			Option1
Choose the Incorrect option related to DBMS	There is no Security of data	Not support distributed database	satisfy more than 8 rule of Dr. E.F. Codd	None	Option3
Choose the correct pattern Matching sign for matching a single character.	-	?	*	%	Option1

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Rollback and Commit affect	Only DML statements	Only DDL statements	Both (1) and (2)	All statements executed in SQL*PLUS	Option1
EDIT or ED command places the contents of the query buffer in a file named _____ by default	AFEIDT.BUF	ATFIED.BUF	AFIEDT.BUF	AETIED.BUF	Option3
INITCAP(cdac) returns	cDAC	CDAC	cdac	Cdac	Option4
Oracle reserved words can be used for naming a table.	TRUE	FALSE			Option2
In order to select data that is within a range of values, the "BETWEEN" operator is used.	TRUE	FALSE			Option1
The DUAL table has	One row many columns	One column and many Rows	One row and One Column	Many Rows and many columns	Option3
_____ makes a string of certain length by adding a certain set of characters to the left	LTRIM	LPAD	SUBSTR	INSTR	Option2
SQL command can be terminated by _____.	semicolon	slash	blank line	All of the above	Option4
In MySQL, the upper limit for nested functions is upto _____ levels.	0	32	64	255	Option4
_____ functions can be used to make your queries case-insensitive.	Upper and lower	Lpad and rpad	Ltrim and rtrim	Replace and translate	Option1
Which of the following is not a group function?	Avg( )	Sqrt( )	Sum( )	Max( )	Option2
The value of INSTR('CALIFORNIA','A',1,2) is _____. .	2	1	10	9	Option3
To lock the rows of a table manually, you can use a Select statement with the _____ clause.	For Update	For Delete	For Insert	For Lock	Option1
_____ function can be used to make character column data as right-justified.	Lpad	Rpad	Ljustify	Rjustify	Option1
Null value is independent of datatype. (True/False)	TRUE	FALSE			Option1
You can commit to a savepoint.	TRUE	FALSE			Option2