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Test End

You have completed the test for **10 minutes and 15 seconds** and answered **100 %** of the questions correctly.

Question	Your Answer	Correct?	Recommended Reading
The difference between the DELETE and TRUNCATE SQL clauses is:	The TRUNCATE clause deletes all rows in a database table, while the DELETE clause can have a WHERE condition and might or might not delete all rows in a table.	Yes	
Which of the following SQL statements is correct?	SELECT * FROM Sales WHERE Date BETWEEN '10/12/2005' AND '01/01/2006'	Yes	
Which of the following is true?	TRUNCATE TABLE is identical to DELETE statement without WHERE clause and both remove all rows in a table.	Yes	
The SQL BETWEEN operator ...	Specifies a range to test.	Yes	
A trigger belongs to...	a single table in the database	Yes	
RDBMS stands for...	Relational Database Management System	Yes	
What is the INSERT command used for?	To insert data.	Yes	
A trigger is...	a special type of store procedure, executed when certain event occurs	Yes	
The SQL DROP TABLE clause is used to...	delete a table from the database	Yes	
What is a stored procedure?	A set of SQL statements stored and executed as a single entity.	Yes	
Can you use both HAVING and WHERE SQL clauses in one SQL statement?	Yes.	Yes	
What is an index?	An index is a database table attribute, which speeds-up data search within a table.	Yes	
The FROM SQL clause is used to...	specify what table we are selecting or deleting data from.	Yes	
Which of the following is a SQL aggregate function	AVG	Yes	

What is a database cursor?

Cursor is acronym for Current Set Of Records and is a database object pointing to a currently selected set of records.

Yes

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