

### Test End

You have completed the test for **7 minutes and 0 seconds** and answered **86.67 %** of the questions correctly.

Question	Your Answer	Correct?	Recommended Reading
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	
Can you use both HAVING and WHERE SQL clauses in one SQL statement?	Yes.	Yes	
Which of the following SQL statements is correct?	TRUNCATE TABLE Sales	Yes	
There are triggers for...	update, delete and insert	Yes	
Can you use the UPDATE and SELECT clauses in one SQL statement?	You can if you use nested SQL statements.	Yes	
The FROM SQL clause is used to...	specify what table we are selecting or deleting data from.	Yes	
The IN SQL keyword...	Determines if a value matches any of the values in a list or a sub-query.	Yes	
RDBMS stands for...	Relational Database Management System	Yes	
What is the INSERT command used for?	To insert data.	Yes	
What does the CREATE TABLE statement do?	Creates a new database table	Yes	
Which SQL statement inserts data into a table called Projects?	INSERT INTO Projects (ProjectName, ProjectDescription) VALUES ('Content Development', 'Website content development project')	Yes	
Which SQL keyword is used to specify conditional search?	SELECT	No	<u>SQL WHERE</u>
What is the purpose of the SQL AS clause?	The AS SQL clause is used change the name of a column in the result set or to assign a name to a derived column.	Yes	
The UNION SQL clause can be used with...	none of the other three	No	<u>SQL UNION</u>

What does the HAVING clause do?

The HAVING keyword specifies a search condition for an aggregate or a group.

Yes

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