## Congratulations! You passed!

Grade received 100% To pass 80% or higher

Go to next item

1.	What makes SQL a popular database language? Select all that apply.	1 / 1 point
	☑ It is an easy programming language to understand and learn.	
	Correct Correct! It requires a few days or even hours to learn the basics and start running queries and retrieving data.	
	It works with different relational database management systems.	
	<ul> <li>Correct         Correct! SQL works well with different database management systems such as Oracle, MySQL and Postgres.     </li> </ul>	
	☑ It is a portable programming language.	
	<ul> <li>Correct         Correct! SQL is a portable language that can be used without any problem on the different operating systems.     </li> </ul>	
2.	Which of the following commands belong to the SQL data manipulation language (DML)? Select all that apply.  Update	1/1 point
	⊙ Correct     Correct! Update is a main command of the Data Manipulation Language (DML) category in SQL.	
	✓ Insert	
	○ Correct     Correct! Insert is a main command of the Data Manipulation Language (DML) category in SQL.	
	✓ Select	
	○ Correct     Correct! Select is a main command of the Data Manipulation Language (DML) category in SQL.	
	☐ Create	
3.	The SELECT command should be used to retrieve data from a database table.	1 / 1 point
	<ul><li>False</li><li>● True</li></ul>	
	<ul> <li>Correct         Correct! The SELECT command is used to select data from a database table. The data returned is stored in a result table, called the result-set.     </li> </ul>	
4.	Which SQL syntax should be used to create a student table?	1 / 1 point
	CREATE TABLE Student;	
	O CREATE Student TABLE;	
	Correct! This is the only way to create a student table.	
5.	Choose the correct syntax to create a college database in SQL.	1 / 1 point
	O CREATE COLlege DATABASE;	
	CREATE DATABASE College;	
	○ Correct     Correct! The database name must follow the DATABASE keyword.	