



PARA APROBAR 70 % o más

Continúa aprendiendo

calificación 85,50 %

Module 2 Quiz

calificación del último envío 67.5%

1. Filtering data is used to do which of the following? (select all that apply) 1 / 1 punto Removes unwanted data in a calculation ✓ Correcto See the video entitled, "Basics of Filtering with SQL" for more information. Helps you understand the contents of your data ✓ Correcto See the video entitled, "Basics of Filtering with SQL" for more information. ✓ Narrows down the results of the data. ✓ Correcto See the video entitled, "Basics of Filtering with SQL" for more information. Reduce the time it takes to run the query ✓ Correcto See the video entitled, "Basics of Filtering with SQL" for more information. Reduces the strain on the client application See the video entitled, "Basics of Filtering with SQL" for more information.

2. You are doing an analysis on musicians that start with the letter "K". Select the correct query that would retrieve only the artists whose name starts with this letter.

0 / 1 punto

```
1 SELECT name
2 FROM Artists
3 WHERE name LIKE '%K';
```

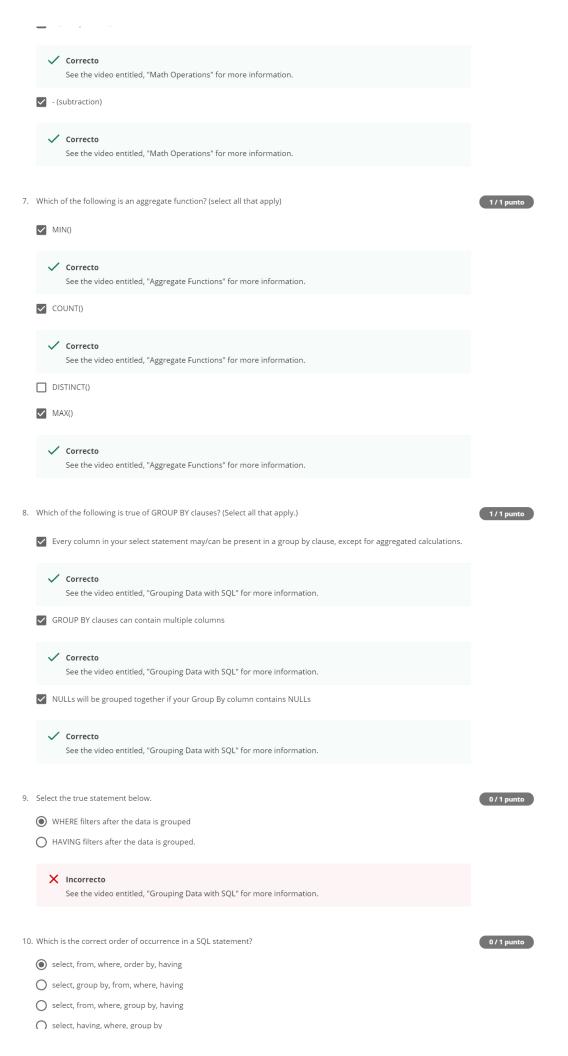
```
1 SELECT name
2 FROM Artists
3 WHERE name LIKE '%K%';
```

```
1 SELECT name
2 FROM Artists
3 WHERE name IN 'K%';
```

```
1 SELECT name
2 FROM Artists
3 WHERE name LIKE 'K%';
```

	Incorrecto See the video entitled, "Using Wildcards in SQL" for more information.	
3.	A null and a zero value effectively mean the same thing. True or false? True False	1/1 punto
	✓ Correcto See the video entitled, "Basics of Filtering with SQL" for more information.	
4.	Select all that are true regarding wildcards (Select all that apply.) Wildcards at the end of search patterns take longer to run	1/1 punto
	✓ Correcto See the video entitled, "Using Wildcards in SQL" for more information.	
	Wildcards can be used for non-text data items✓ Wildcards take longer to run compared to a logical operator	
	✓ Correcto See the video entitled, "Using Wildcards in SQL" for more information.	
5.	Select the statements below that ARE NOT true of the ORDER BY clause (select all that apply). It's only applied to the column names it directly precedes	0.75 / 1 punto
	Esto no debería estar seleccionado See the video entitled, "Sorting with ORDER BY" for more information.	
	Can be anywhere in the select statement	
	✓ Correcto See the video entitled, "Sorting with ORDER BY" for more information. ———————————————————————————————————	
	✓ Cannot sort by a column not retrieved ✓ Correcto	
	See the video entitled, "Sorting with ORDER BY" for more information.	
	Can take the name of one or more columns	
6.	Select all of the valid math operators in SQL (select all that apply).	1/1 punto
	✓ + (addition)	
	✓ Correcto See the video entitled, "Math Operations" for more information.	
	/ (division)	
	 Correcto See the video entitled, "Math Operations" for more information. 	

* (multiplication)





X Incorrecto

See the video entitled, "Grouping Data with SQL" for more information.