

Module 2 Quiz

		is used to do which of the following? (select all that apply)	
~	Reduces	the strain on the client application	
	Helps yo	u understand the contents of your data	
~	Remove	s unwanted data in a calculation	
~	Narrows	down the results of the data.	
~	Reduce	the time it takes to run the query	
You arti	are doin	g an analysis on musicians that start with the letter "K". Select the correct query that would retrieve only the ename starts with this letter.	1 point
0	1 2	SELECT name FROM Artists	
	3	WHERE name LIKE '%K';	
0	1	SELECT name	
	3	FROM Artists WHERE name LIKE '%K%';	
	1	SELECT name	
	2 3	HERE name IN 'K%';	
•	1 2	SELECT name FROM Artists	
	3	WHERE name LIKE 'K%';	
0	True	zero value effectively mean the same thing. True or false?	1 point
0		zero value effectively mean the same thing. True or false?	1 point
•	True False		
Sele	True False ect all tha	t are true regarding wildcards (Select all that apply.)	
○ Sele	True False ect all tha Wildcard	t are true regarding wildcards (Select all that apply.) Is can be used for non-text data items	
Sele	True False ect all tha Wildcard	t are true regarding wildcards (Select all that apply.) Is can be used for non-text data items Is at the end of search patterns take longer to run	1 point
Sele	True False ect all tha Wildcard	t are true regarding wildcards (Select all that apply.) Is can be used for non-text data items	
Sele	True False ect all tha Wildcard Wildcard	t are true regarding wildcards (Select all that apply.) Is can be used for non-text data items Is at the end of search patterns take longer to run Is take longer to run compared to a logical operator	1 point
Sele	True False ect all tha Wildcard Wildcard Wildcard	t are true regarding wildcards (Select all that apply.) Is can be used for non-text data litems Is at the end of search patterns take longer to run Is take longer to run compared to a logical operator Is take longer to run that ARE NOT true of the ORDER BY clause (select all that apply).	1 point
Sele	True False ect all tha Wildcard Wildcard Wildcard Cannot s	It are true regarding wildcards (Select all that apply.) Its can be used for non-text data items Its at the end of search patterns take longer to run Its take longer to run compared to a logical operator Interest below that ARE NOT true of the ORDER BY clause (select all that apply).	1 point
Sele	True False ect all tha Wildcard Wildcard Wildcard Cannot s It's only	t are true regarding wildcards (Select all that apply.) Is can be used for non-text data items Is at the end of search patterns take longer to run Is take longer to run compared to a logical operator Is tements below that ARE NOT true of the ORDER BY clause (select all that apply). Is sort by a column not retrieved Applied to the column names it directly precedes	1 point
Sele	True False Wildcarc Wildcarc Wildcarc Wildcarc United the state of the	t are true regarding wildcards (Select all that apply.) dis can be used for non-text data items dis at the end of search patterns take longer to run dis take longer to run compared to a logical operator stements below that ARE NOT true of the ORDER BY clause (select all that apply). sort by a column not retrieved applied to the column names it directly precedes	1 point
Sele	True False Wildcarc Wildcarc Wildcarc Wildcarc United the state of the	t are true regarding wildcards (Select all that apply.) Is can be used for non-text data items Is at the end of search patterns take longer to run Is take longer to run compared to a logical operator Is tements below that ARE NOT true of the ORDER BY clause (select all that apply). Is sort by a column not retrieved Applied to the column names it directly precedes	1 point
Sele	True False Wildcard Wildcard Wildcard Under the state of	t are true regarding wildcards (Select all that apply.) dis can be used for non-text data items dis at the end of search patterns take longer to run dis take longer to run compared to a logical operator stements below that ARE NOT true of the ORDER BY clause (select all that apply). sort by a column not retrieved applied to the column names it directly precedes	1 point
Seld Seld Seld	True False Wildcard Wildcard Wildcard Under the state of	t are true regarding wildcards (Select all that apply.) dis can be used for non-text data items Is at the end of search patterns take longer to run Is take longer to run compared to a logical operator Interests below that ARE NOT true of the ORDER BY clause (select all that apply). Is ort by a column not retrieved In applied to the column names it directly precedes It the name of one or more columns In the select statement In applied to the select statement In applied to the select statement In applied to the select statement	1 point
Sele Sele Sele	True False ect all tha Wildcare Wildcare Wildcare United the state Cannot sell It's only Can take	It are true regarding wildcards (Select all that apply.) Is can be used for non-text data items Is at the end of search patterns take longer to run Is take longer to run compared to a logical operator Interest below that ARE NOT true of the ORDER BY clause (select all that apply). Is sort by a column not retrieved Interest applied to the column names it directly precedes It the name of one or more columns Interest and the select statement The valid math operators in SQL (select all that apply).	1 point
Sele Sele Sele Sele	True False ect all tha Wildcarc Wildcarc Wildcarc Cannot s Cannot s Can take Can be a	t are true regarding wildcards (Select all that apply.) Is can be used for non-text data items Is at the end of search patterns take longer to run Is take longer to run compared to a logical operator In the select all that apply). In the column not retrieved In the column names it directly precedes In the name of one or more columns In the select statement In the valid math operators in SQL (select all that apply). In the valid math operators in SQL (select all that apply). It is a true regarding wildcards (Select all that apply). It is a true regarding wildcards (Select all that apply).	1 point
Seld Seld Seld Seld Seld Seld Seld	True False ect all tha Wildcarc Wildcarc Wildcarc It's only Can take Can be a * (multiple of the company) * (subtra)	It are true regarding wildcards (Select all that apply.) It is can be used for non-text data items It is at the end of search patterns take longer to run It is take longer to run compared to a logical operator It is take longer to run compared to a logical operator It is take longer to run compared to a logical operator It is take longer to run compared to a logical operator It is take longer to run compared to a logical operator It is take longer to run compared to a logical operator It is take longer to run compared to a logical operator It is take longer to run compared to a logical operator It is take longer to run compared to a logical operator It is take longer to run compared to a logical operator It is take longer to run compared to a logical operator It is take longer to run compared to a logical operator It is take longer to run compared to a logical operator It is take longer to run compared to a logical operator It is take longer to run compared to a logical operator It is take longer to run compared to a logical operator It is take longer to run compared to a logical operator It is take longer to run compared to a logical operator It is take longer to run compared to run It is take longer to run compared to run It is take longer to run	1 point
Seld Seld Seld Seld Seld Seld Seld Seld	True False ect all tha Wildcarc Wildcarc Wildcarc Cannot: It's only Can take Can be a * (multip - (subtra ^ (export + (additi	It are true regarding wildcards (Select all that apply.) Is can be used for non-text data items Is at the end of search patterns take longer to run Is take longer to run compared to a logical operator Is take longer to run compared to run Is take longer to run compared to run Is take longer to run compared to run Is take longer	1 point
Seld Seld Seld Seld Seld Seld Seld Seld	True False ect all tha Wildcarc Wildcarc Wildcarc Ut's only Can take Can take (and the take) Can take (but take) (can ta	It are true regarding wildcards (Select all that apply.) Is can be used for non-text data items Is at the end of search patterns take longer to run Is take longer to run compared to a logical operator Is take longer to run compared to run Is take longer to run compared to run Is take longer to run compared to run Is take longer	1 point
Seld Seld Seld Seld Seld Seld Seld Seld	True False ect all tha Wildcard Wildcard Wildcard Wildcard Unidcard Wildcard Wildcard Wildcard Wildcard Wildcard Cannot s t's only Can take Can be a * (multip - (subtra - (expor + (additi)	It are true regarding wildcards (Select all that apply.) Is can be used for non-text data items Is at the end of search patterns take longer to run Is take longer to run compared to a logical operator Is take longer to run compared to run Is take longer to run compared to run Is take longer to run compared to run Is take longer	1 point
Seld Seld Seld What Seld W	True False ect all tha Wildcard Wildcard Wildcard Wildcard Unidcard Wildcard Wildcard Wildcard Wildcard Wildcard Cannot s t's only Can take Can be a * (multip - (subtra - (expor + (additi)	t are true regarding wildcards (Select all that apply.) Is can be used for non-text data items Is at the end of search patterns take longer to run Is take longer to run compared to a logical operator In the select all that apply. Is ort by a column not retrieved It applied to the column names it directly precedes It the name of one or more columns In where in the select statement In which is the valid math operators in SQL (select all that apply). Is ort by a column to the select statement In which is the select statement is th	1 point
Seld Seld Seld Seld Seld Seld Seld Seld	True False Wildcarc Wildcarc Wildcarc Wildcarc Cannot: It's only Can take * (multiple - (subtra - (additi / (divisio	t are true regarding wildcards (Select all that apply.) Is can be used for non-text data items Is at the end of search patterns take longer to run Is take longer to run compared to a logical operator In tements below that ARE NOT true of the ORDER BY clause (select all that apply). It is to by a column not retrieved It applied to the column names it directly precedes It the name of one or more columns In the select statement In the s	1 point 1 point
Sele Sele Sele Sele Sele Sele Sele Sele	True False ect all tha Wildcarc Wildcarc Wildcarc Cannot: It's only Can take Can be a * (multip - (subtra ^ (expor + (addit) / (divisio	t are true regarding wildcards (Select all that apply.) Is can be used for non-text data items Is at the end of search patterns take longer to run Is take longer to run compared to a logical operator In tements below that ARE NOT true of the ORDER BY clause (select all that apply). It is to by a column not retrieved It applied to the column names it directly precedes It the name of one or more columns In the select statement In the s	1 point 1 point

8.	Which of the following is true of GROUP BY clauses? (Select all that apply.)	1 point	
	NULLs will be grouped together if your Group By column contains NULLs		
	Every column in your select statement may/can be present in a group by clause, except for aggregated calculations	i.	
	GROUP BY clauses can contain multiple columns		
9.	Select the true statement below.	1 point	
	HAVING filters after the data is grouped.		
	WHERE filters after the data is grouped		
10. Which is the correct order of occurrence in a SQL statement?			
	select, group by, from, where, having		
	select, from, where, order by, having		
	select, having, where, group by		
	select, from, where, group by, having		
		Upgrade to submit	