CS-Foundation-SQL-Module4-Summary-**Queries-V1**

1 play · 35 players





Questions (4)	
1 - Quiz These six clauses of the SELECT statement must be coded in the following order:	MySQL
SELECT, FROM, GROUP BY, HAVING, WHERE, ORDER BY	×
SELECT, FROM, WHERE, ORDER BY, GROUP BY, HAVING	×
SELECT, FROM, WHERE, GROUP BY, HAVING, ORDER BY	✓
SELECT, FROM, ORDER BY, WHERE, GROUP BY, HAVING	×
2 - Quiz Which is <i>NOT</i> TRUE regarding WHERE, GROUP BY, and HAVING?	MySQL ₁₀₀
The WHERE clause is used to filter rows	×
You cannot use WHERE and GROUP BY together in a single SELECT statement	✓
The HAVING clause allows you to filter results after the GROUP BY operation	×
The GROUP BY clause groups rows based on one or more columns.	X

3 - Quiz Which of the statements below best describes the result set returned by this SELECT statement?	SELECT vendor_state, COUNT(*) AS col FROM vendors GROUP BY vendor_state HAVING COUNT(*) > 1 ORDER BY vendor_state
The names of the vendors in each state	>
The duplicate vendors from each state	>
The number of vendors in each state	>
The number of vendors in each state that has more than one vendor	~
4 - Quiz When the query below is executed, the result set will contain one row for	SELECT vendor_state, vendor_city, vendor_name, (OOTT(a) AS SUP(invoice_total) AS invoice_average FRMI shoulces JMM vendors ON invoices vendor_id = vendors.vendor_id HAME evendor_state < 'e' GROUP BY vendor_state, vendor_city, vendor_name HAMES_SUP(invoice_total) > 500 ORDER BY vendor_state, vendor_city, vendor_name
each city with invoice totals over \$500	>
each vendor state, city, name combination with invoice totals over \$500	•
each city with invoice average over \$500	>
each vendor state, city, name combination with invoice average over \$500	>

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