




CS-Foundation-SQL-Module2-SELECT-V1

1 play · 37 players

 A private kahoot



Questions (12)

1 - Quiz

When you code a `SELECT` statement, you must code the four main clauses in the following order



2 - Quiz

Which keyword of the `SELECT` statement specifies the table that contains the data to be retrieved from?



3 - Quiz

Which clause do you use to filter the rows returned by a `SELECT` statement?



4 - Quiz

How would you code a `SELECT` statement so it returns all columns from the base



5 - Quiz

Which of the following you cannot specify in the `SELECT` clause? ("invoice_id" is primary key column of "invoices" table)



6 - Quiz

Which of the following is *NOT* a valid way to code a column alias?



7 - Quiz

Which of the following `SELECT` statement could you use to assign an alias to the `invoice_total` column?



8 - Quiz

Which of the following expressions does **NOT** compute 10% of the balance due



9 - Quiz

If last_name is "Smith", and first_name is "Steve", CONCAT(last_name, first_name) will return



10 - Quiz

Which of following will **NOT** return a result set that includes all invoices with an invoice_total value of \$1000 or less?



11 - Quiz

Which of the following would return a maximum of 7 rows, starting with the 5th row?



12 - Quiz

Which of the following SELECT statements would you use to prevent duplicate rows from being returned?



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