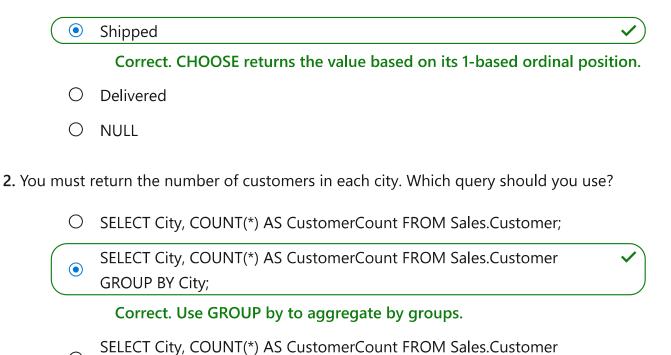
Knowledge check

5 minutes

1. You run the following query: SELECT OrderNo, CHOOSE(Status, 'Ordered', 'Shipped', 'Delivered') AS OrderState FROM Sales.Order; Which OrderState value is returned for rows with a Status value of 2?



3. You must return a row for each category with an average price over 10.00. Which query should you use?

- SELECT Category, AVG(Price) FROM Store.Product WHERE AVG(Price) > 10.00;
- SELECT Category, AVG(Price) FROM Store.Product GROUP BY Category WHERE AVG(Price) > 10.00;
- SELECT Category, AVG(Price) FROM Store.Product GROUP BY Category
 HAVING AVG(Price) > 10.00;

Correct. Use a HAVING clause to filter groups.

Next unit: Summary

ORDER BY City;

