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Quiz

Question 1

1/1 point (graded) What does DAX stand for?

- Data Analysis Equations
- Data Analysis Expert
- Data Analysis Expressions
- Data Analysis Extraction

Submit

You have used 1 of 2 attempts

✓ Correct (1/1 point)

Question 2

1/1 point (graded)

Consider the following DAX statement:

CALCULATE([TotalRevenue],Manufacturer[Manufacturer]="VanArsdel")

What does this statement return?

The value of the	<i>c</i> .	.,
	, mannitactiikak	1/20 / rcdal

- The value of all manufacturers that have TotalRevenue
- The value of TotalRevenue for all manufacturers
- The value of TotalRevenue for the VanArsdel manufacturer

Submit

You have used 1 of 2 attempts

✓ Correct (1/1 point)

Question 3

1/1 point (graded)

What does the SAMEPERIODLASTYEAR function return?

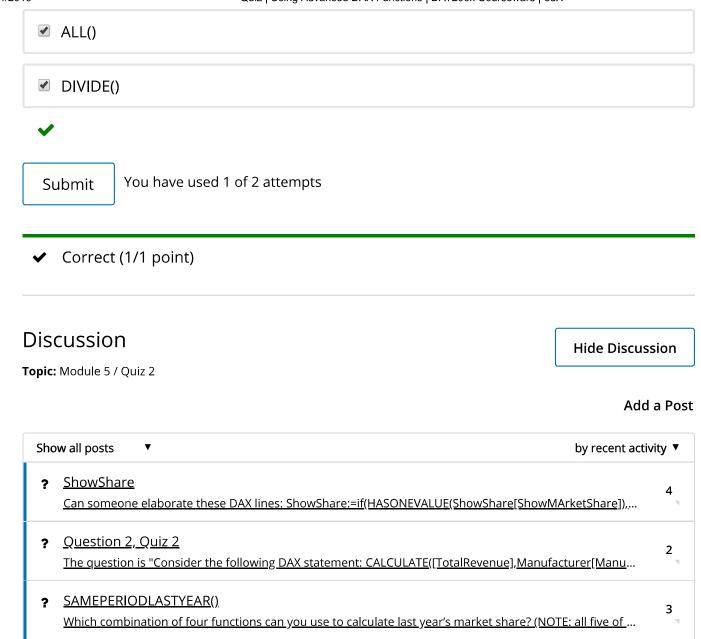
- A value of a date shifted one year back in time from the date in the specified column, in the current context.
- A value of a date shifted one year back in time from the current date, in the current context.
- A table that contains a column of dates shifted one year back in time from the current date, in the current context.
- A table that contains a column of dates shifted one year back in time from the dates in the specified column, in the current context. 🗸

Submit

You have used 2 of 2 attempts

✓ Correct (1/1 point) Question 4 1/1 point (graded) The SAMEPERIODLASTYEAR function takes in one parameter. Which argument can be used in that parameter? A decimal value A reference to a date/time column A string value A numerical value You have used 1 of 2 attempts Submit ✓ Correct (1/1 point) Question 5 1/1 point (graded) Which combination of **four** functions can you use to calculate last year's market share? (NOTE: all five of these are actual functions) CALCULATE() COUNT()

✓ SAMEPERIODLASTYEAR()



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