



< Previous



Next >

Quiz

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Question 1

1/1 point (graded)

The SUMX function takes in two parameters. What is the second parameter?

- ☐ The table containing the rows for which the expression will be evaluated.
- ☒ The expression to be evaluated for each row of the table. ✓
- ☐ A comma separated list of Boolean expression that defines a filter.
- ☐ A table expression that defines a filter.

Submit

You have used 1 of 2 attempts



✓ Correct (1/1 point)

Question 2

1/1 point (graded)

Consider a table named FactInternetSales that has the following columns and data types: Quantity (Whole Number), List Price (Decimal Number), and a calculated column: Revenue (Decimal Number). The Revenue column is calculated by multiplying Quantity and List Price.

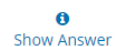
Which **two** DAX statements below create a measure that calculates the total revenue that correctly filters by any other columns in the data model?

- ☒ SUM(FactInternetSales[Revenue])
- ☒ SUMX(FactInternetSales,FactInternetSales[Quantity]*FactInternetSales[List Price])
- ☐ SUM(FactInternetSales[Quantity])*SUM(FactInternetSales[List Price])
- ☐ CALCULATE(SUM(FactInternetSales[Revenue]),ALL(FactInternetSales))

✓

Submit

You have used 2 of 2 attempts



✓ Correct (1/1 point)

Question 3

1/1 point (graded)

What is the advantage of using the DIVIDE function over the "/" operator?

- ☐ To make the expression more readable

☐ To write a shorter expression

☐ To speed up calculation time

☒ To return an alternate result for division by zero ✓

Submit

You have used 1 of 2 attempts

Save

Show Answer

✓ Correct (1/1 point)

Question 4

1/1 point (graded)

How many mandatory parameters are taken by the CALCULATE function?

☐ One

☒ Two ✓

☐ Three

☐ Four

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You have used 1 of 2 attempts

Save

Show Answer

✓ Correct (1/1 point)

Question 5

1/1 point (graded)

In the Excel data model, where should you create a measure for a particular table?

(Place the green pointer - the dot - in the appropriate location by clicking your mouse on it)

The screenshot shows the Microsoft Excel ribbon with the 'Design' tab selected. The 'Table Properties' group is highlighted, and the 'Mark as Date Table' button is selected. Below the ribbon, a table is visible with columns: Zip, City, State, Region, District, Country, and Country. The table contains 13 rows of data. A green dot is placed on the 'Country' column header.

	Zip	City	State	Region	District	Country	Country
1	68200		Oaxaca		Villa de E...	Mexico	Mexico68200
2	68201		Oaxaca		Villa de E...	Mexico	Mexico68201
3	68204		Oaxaca		San Juan ...	Mexico	Mexico68204
4	68207		Oaxaca		San Jeron...	Mexico	Mexico68207
5	68208		Oaxaca		San Jeron...	Mexico	Mexico68208
6	68209		Oaxaca		San Jeron...	Mexico	Mexico68209
7	68210		Oaxaca		San Juan ...	Mexico	Mexico68210
8	68214		Oaxaca		San Franc...	Mexico	Mexico68214
9	68217		Oaxaca		Santiago ...	Mexico	Mexico68217
10	68218		Oaxaca		Santiago ...	Mexico	Mexico68218
11	68219		Oaxaca		Santiago ...	Mexico	Mexico68219
12	68223		Oaxaca		San Pabl...	Mexico	Mexico68223
13	68224		Oaxaca		San Juan ...	Mexico	Mexico68224

✓

Submit

You have used 1 of 2 attempts

 Save

 Show Answer

✓ Correct (1/1 point)

Discussion

Topic: Module 5 / Quiz 1

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◀ Previous

Next ▶

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