70-778^{Q&As}

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Analyzing and Visualizing Data with Microsoft Power BI

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QUESTION 1

You plan to join a fact table named ActivityLog to a Date dimension named ActivityDate. The date value in ActivityLog is a datetime column named ActivityStart The date value in AdivityDate is a number column named DateID. DateID is in the YYYYMMDD format.

What should you do in the model before you create the relationship?

A. Change the Data Type of ActivityStart to Date.

B. Create a measure in ActivityLog that uses the format DAX function.

C. Change the Data Type of DateID to Date.

D. Create a calculated column in ActivityLog that uses the format DAX function.

Correct Answer: D

QUESTION 2

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while

others might not have a correct solution.

After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

You have a query for a table named Sales. Sales has a column named CustomerID. The Data Type of CustomerID is Whole Number.

You refresh the data and find several errors. You discover that new entries in the Sales table contain nonnumeric values.

You need to ensure that nonnumeric values in the CustomerID column are set to 0.

Solution: From Query Editor, select the CustomerID column and click Remove Errors.

Does this meet the goal?

A. Yes

B. No

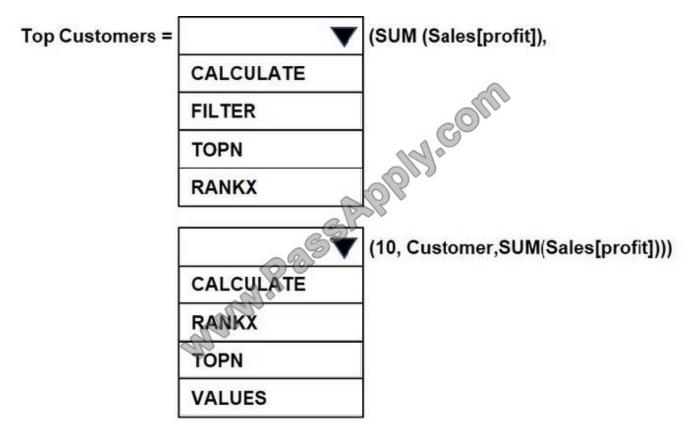Correct Answer: B

QUESTION 3

You have the following tables.

Table name	Column name
Sales	SalesOrderID
	SalesDate
	OrderQty
	UnitPrice
	SalesAmount
	CustomerID
Customer	CustomerID
	CustomerName
	Phone
	Email

You need to create a new table that displays the top 10 customers by the total of SalesAmount.

How should you complete the DAX formula? To answer, select the appropriate options in the answer area.
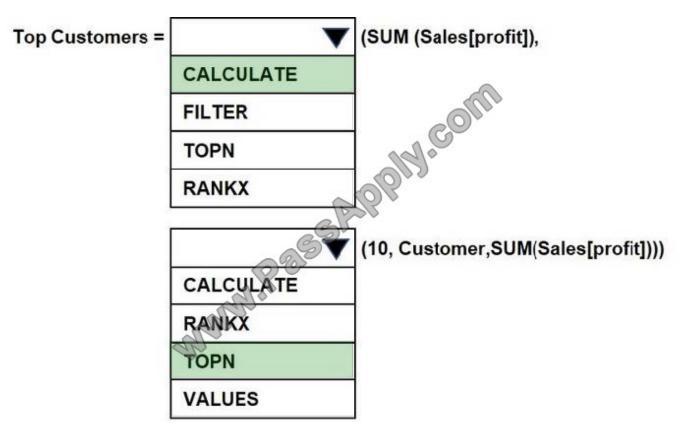
NOTE: Each correct selection is worth one point.

Hot Area:

Top Customers = [▼] (SUM (Sales[profit]),

| CALCULATE |
| FILTER |
| TOPN |
| RANKX |

[▼] (10, Customer,SUM(Sales[profit])))

| CALCULATE |
| RANKX |
| TOPN |
| VALUES |

Correct Answer:

Top Customers =

| CALCULATE | (SUM (Sales[profit]),
| FILTER |
| TOPN |
| RANKX |

| | (10, Customer,SUM(Sales[profit])))
| CALCULATE |
| RANKX |
| TOPN |
| VALUES |

QUESTION 4

You have a power BI model that contains the following tables:

Assets(AssetsID, AssetName, Purchase_DateID, Value) Date(DateID, Date, Month, Week, Year)

The tables have relationship. Date is marked as a date table in the Power BI model. You need to create a measure to calculate the percentage that the total assets value increased since one year ago.

Which DAX formula should you use?

A. (sum(Assets[Value])-CALCULATE(sum(Assets[Value]),SAMEPERIODLASTYEAR(`Date\\'[Date])))/CALCULATE (sum(Assets[Value]),SAMEPERIODLASTYEAR (`Date\\' [Date]))

B. CALCULATEx(sum(Assets[Value]) DATESYTD (`Date\\'[Date]))/sum(Assets[Value])

C. sum(Assets[Value])-CALCULATE(sum(Assets[Value]),SAMEPERIODLASTYEAR (`Date\\' [Date]))

D. CALCULATE(sum(Assets[Value]),SAMEPERIODLASTYEAR (`Date\\' [Date]))/sum(Assets[Value])

Correct Answer: C

References: https://msdn.microsoft.com/en-us/library/ee634825.aspx https://docs.microsoft.com/en-us/power-bi/desktop-quickstart-learn-dax-basics https://msdn.microsoft.com/en-us/library/ee634972.aspx

QUESTION 5

You are importing sales data from a Microsoft Excel file named Sales.xlsx into Power BI Desktop.

You need to create a bar chart showing the total sales amount by region.

When you create the bar chart, the regions appear as expected, but the sales amount value displays the count of sales amount instead of the sum of sales amount each region.

You need to modify the query to ensure that the data appears correctly.

What should you do?

A. Delete the query, import the data into Microsoft SQL Server, and then import the data from SQL Server.

B. In Query Editor, add a calculated column that totals the sales amount column.

C. Change the Data Type of sales amount column to Numeric.

D. Refresh the data model.

Correct Answer: B

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