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Provisioning SQL Databases

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QUESTION 1

From a workbook query, you import a table that has the following data.

City	StateProv	Country
Montreal, Canada	QC	CA
Toronto, Canada	ON	CA
Seattle, Washington	WA	US
Miami, Florida	FL	US

You need to configure the table to appear as shown in the following table.

City	StateProv	Country
Montreal	QC	CA
Toronto	ON	CA
Seattle	WA	US
Miami	FL	US

A. From the Format menu, click Trim.

B. From the Format menu, click Clean.

C. From the Split Column menu, click By Delimiter.

D. From the Extract menu, click Last Characters.

Correct Answer: C

QUESTION 2

You have the following table named SalesOrderDetail in a model.

SalesId	OrderDate	Quantity	ProductID	SalesTotal
71774	9/15/02 12:00 AM	1	836	$356.90
71774	9/16/02 12:00 AM	1	822	$356.90
71776	9/20/02 12:00 AM	1	907	$63.90
71780	11/8/02 12:00 AM	4	905	$218.45
71780	11/9/02 12:00 AM	2	983	$461.69
71780	11/11/02 12:00 AM	2	748	$818.70
71780	11/12/02 12:00 AM	1	990	$323.99
71780	11/13/02 12:00 AM	1	926	$149.87

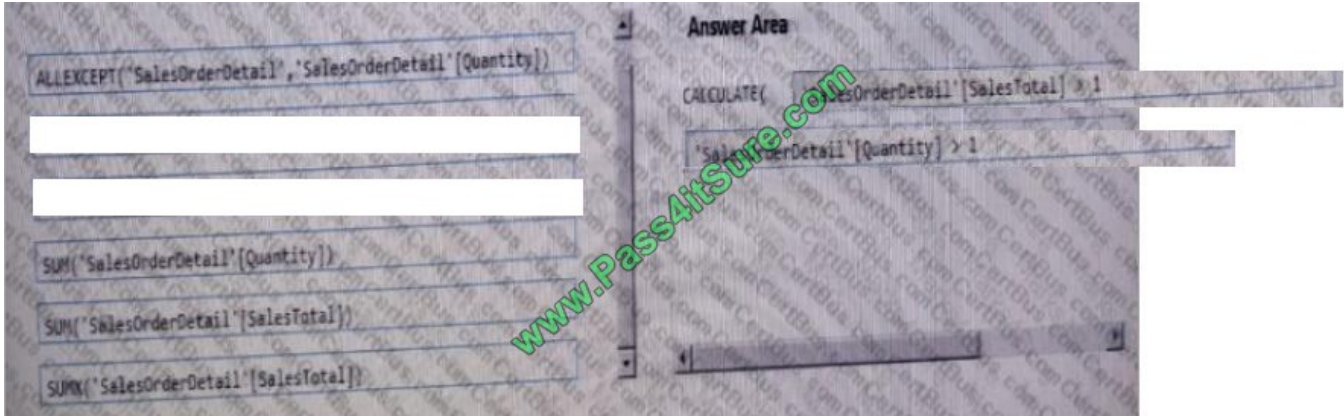You need to calculate the sum of SalesTotal for all the rows that have a quantity greater than 1.

How should you complete the DAX formula? To answer, drag the appropriate values to the correct targets.

Each value may be used once, more than once, or not at all. You may need to drag the split bar between panes or scroll to view content.

NOTE: Each correct selection is worth one point.

Select and Place:

Answer Area

ALLEXCEPT('SalesOrderDetail','SalesOrderDetail'[Quantity])

'SalesOrderDetail'[Quantity] > 1

'SalesOrderDetail'[SalesTotal] > 1

SUM('SalesOrderDetail'[Quantity])

SUM('SalesOrderDetail'[SalesTotal])

SUMX('SalesOrderDetail'[SalesTotal])

CALCULATE(Value

                          Value

Correct Answer:

QUESTION 3

Note: This question is part of a series of questions that use the same scenario, For your convenience the scenario is repeated in each question. Each question presents a different goal and answer choices, but the text of the scenario is the

same in each question in this series.

Start of repeated scenario

You are creating reports for a car repair company. You have four datasets in Excel spreadsheets. Four workbook queries load the datasets to a data model. A sample of the data is shown in the Data Sample exhibit.

DailyRepairs

Date	WorkshopID	RepairTypeID	Hours	Revenue
2016-10-01	1	4	2	£ 432
2016-10-01	6	8	16	£ 4,144
2016-10-01	3	6	12	£ 564
2016-10-01	6	5	4	£ 1,680
2016-10-01	5	4	12	£ 1,968
2016-10-01	3	4	14	£ 854
2016-10-01	2	4	15	£ 3,030
2016-10-01	1	1	0	£ -

Workshops

ID	Workshop Name	Workshop Manager	Manager Since	IsLatest
1	Cambridge	Alex Hankin	2012-11-10	1
2	Bedford	Ben Miller	2015-04-22	1
3	Camden	Kari Furse	2015-08-29	1
4	Belsize	Ron Gabel	2016-02-14	1
5	Reading	Josh Ward	2009-11-07	1
6	Kilburn	Karen Toh	2017-02-25	1
6	Kilburn	Eva Corets	2009-06-06	0

Dates

ID	Date	Month	Year	MonthID
20160101	2016-01-01	Jan '16	2016	201601
20160102	2016-01-02	Jan '16	2016	201601
20160103	2016-01-03	Jan '16	2016	201601
20160104	2016-01-04	Jan '16	2016	201601
20160105	2016-01-05	Jan '16	2016	201601
20160106	2016-01-06	Jan '16	2016	201601
20160107	2016-01-07	Jan '16	2016	201601
20160108	2016-01-08	Jan '16	2016	201601
20160109	2016-01-09	Jan '16	2016	201601

RepairTypes

ID	Repair Type
1	Engine
2	Radiator
3	Gearbox
4	Clutch
5	Brakes
6	Tires
7	Bodywork
8	Windscreen
9	Other

The data model is shown in the Data Model exhibit.

The tables in the model contain the following data:

DailyRepairs has a log of hours and revenue for each day, workshop, and repair type. Every day, a log entry is created for each workshop, even if no hours or revenue are recorded for that day. Total Hours and Total Revenue are two measures defined in DailyRepairs. Total Hours sums the Hours column, and Total Revenue sums the Revenue column. Workshops has a list of all the workshops and the current and previous workshop managers. The format of the Workshop Manager column is always Firstname Lastname. A value of 1 in the IsLatest column indicates that the workshop

manager listed in the record is the current workshop manager. RepairTypes has a list of alt the repair types.

Dates has a list of dates from 2015 to 2018.

End of repeated scenario.

You create the column chart shown in the Pivot Chart exhibit.

You need to ensure that the month axis is displayed chronologically. What should you do?

A. In the model, configure the Sort By Column setting for [Month] as [MonthID].

B. In the model, configure the Sort By Column setting for (Month) as [Date].

C. In PivotTable Fields, add [MonthID] to the Legend area.

D. In PivotTable Fields, add [Date] to the Legend area.

Correct Answer: A

QUESTION 4

You have a data model that contains a table named SalesOrders has four columns named OrderId, SalesAmount, OrderDate, and Territory.

You plan to create a PivotChart that will display the percentage of SalesAmount for each Territory.

You need to create a measure to calculate the percentage of sales of each territory.

How should you complete the DAX formula? To answer, drag the appropriate value to the correct targets.

Each value may be used once, more than once, or not at all. You need to drag the split bar between panes or scroll to view content.

Select and Place:

Correct Answer:

SUM([SalesAmount) / ALL(SalesOrders) /(FILTER , ALL(SalesOrders))

QUESTION 5

You have a workbook query that uses an Excel data source. The data source contains the following table.

User	UserID	TestAScore	TestBScore	TestCScore
User1	9987	90	92	93
User2	9988	80	77	68
User3	9989	63	64	66
User4	9990		50	77
User5	9991	40	45	30

You need the data to appear as shown in the following table.

User	UserID	Attribute	Value
User1	9987	TestAScore	90
User1	9987	TestBScore	92
User1	9987	TestCScore	93
User2	9988	TestAScore	90
User2	9988	TestBScore	77
User2	9988	TestCScore	68
User3	9989	TestAScore	63
User3	9989	TestBScore	64
User3	9989	TestCScore	66
User4	9990	TestAScore	90
User4	9990	TestBScore	50
User4	9990	TestCScore	77
User5	9991	TestAScore	40
User5	9991	TestBScore	45
User5	9991	TestCScore	30

How should you transform the data from Query Editor? To answer, select the appropriate options in the answer area.
NOTE: Each correct selection is worth one point.

Hot Area:

Columns to select:

TestAScore TestBScore TestCScore

TestAScore TestBScore

Command to use:

Unpivot Colums

pivot Colums

Correct Answer:

Columns to select:

TestAScore TestBScore TestCScore

TestAScore TestBScore

Command to use:

Unpivot Colums

pivot Colums

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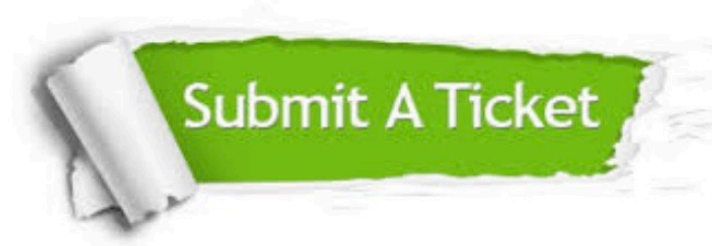
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