

Course > 2. Pow... > Data M... > Knowle...

Knowledge Checks

Question 1

1/1 point (graded)

Which three cardinalities are available in Power BI table relationships?

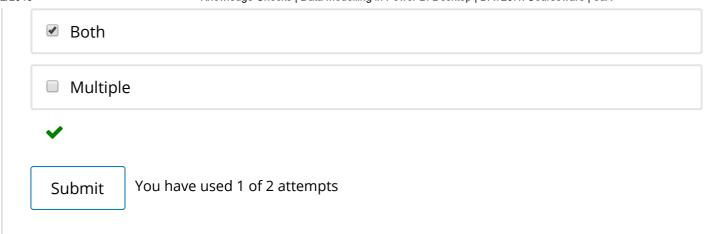
✓ Many to One		
✓ One to One		
✓ One to Many		
Many to Many		
✓		
Submit You have used 1 of 2 attempts		

Question 2

1/1 point (graded)

Which two cross filter directions are available in Power BI table relationships?

Single	
Double	



Question 3

1/1 point (graded)

Consider the following DAX formula for a calculated column in the Sales table:

UnitPrice = Sales[Revenue] / Sales[Units]

Which three statements describe the DAX formula?

- ☑ The formula creates a calculated column named UnitPrice.
- ☑ The value of the calculated column is dependent on the Revenue column.
- ☑ The value of the calculated column is dependent on the Units column.
- The Data type of the calculated column is Text.



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Question 4

1/1 point (graded)

Which three options allow you to hide a field from the Report view in Power BI Desktop?

- ☐ In Power BI Desktop Report view, right-click the field on the Fields list, and click Delete.
- In Power BI Desktop Data view, right-click the column header on the respective table, and click Hide in Report View.
- In Power BI Desktop Relationships view, right-click the field on the respective table, and click Hide in Report View.
- ✓ In Power BI Desktop Report view, right-click the field on the Fields list, and click Hide.



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Question 5

1/1 point (graded)

In Power BI Desktop Report view, which three options will create a measure in the Sales table?

- Select the Sales table in the Fields list, and then click New Measure in the Modelling ribbon.
- Create the measure from any table, and then set the Home Table properties to Sales.
- On the Fields list, click the ellipsis next to the Sales table or right-click any field in the Sales table, and then click New Measure.
- ☐ Click New Measure, and then type in the formula Home Table = Sales.



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You have used 2 of 2 attempts

Question 6

1/1 point (graded)

What are the three reasons for which you might use calculated tables?

- To union tables
- To improve the speed and performance of an existing table
- ☑ To perform different types of merge join
- ☑ To create a table based on the result of a function or formula



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You have used 2 of 2 attempts

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