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## Quiz

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### Question 1

1/1 point (graded)

What are **two** reasons for adding hierarchies in the Excel data model?

- ☐ To enable additional filtering capabilities
- ☒ To make it easier for users to select and navigate common paths of data when creating reports and pivot tables
- ☒ To provide logical drill-down capabilities to your reports
- ☐ To create additional relationships between the tables in the data model.



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✓ Correct (1/1 point)

### Question 2

1/1 point (graded)

Which **two** examples show a logical hierarchy?

- ☒ Year, Month, Day
- ☐ High, Medium, Low
- ☒ Country, State, City
- ☐ Left, Center, Right



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### Question 3

1/1 point (graded)

Which **two** ways connect a slicer to an existing pivot table?

☐ From PivotTable Tools' Analyze tab, select Options.

☒ From PivotTable Tools' Analyze tab, select Filter Connections.

☒ From Slicer Tools' Options tab, select Report Connections.

☐ From Slicer Tools' Options tab, select Slicer Settings.



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## Question 4

0/1 point (graded)

When should you convert a pivot table to formulas?

☒ To enable filter functionality.

☐ To get more flexibility in arranging the positioning of the cells. ✓

☐ To enable drill-down functionality.

☐ To connect filtering to an existing slicer.

### Explanation

You can convert a pivot table into cube formulas. You might do this to gain flexibility in arranging the positioning of the cells to create a "free-format" report.

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Answers are displayed within the problem

## Question 5

1/1 point (graded)

Which CUBE function defines a calculated set of members by sending a set of expressions to the cube, creates the set, and then returns that set to Excel?

☐ CUBEMEMBER

☐ CUBEVALUE

☒ CUBESET ✓

☐ CUBECOUNT

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✓ Correct (1/1 point)

## Question 6

1/1 point (graded)

Which CUBE function returns an aggregated value from the cube?

☐ CUBEMEMBER

☒ CUBEVALUE ✓

☐ CUBESET

☐ CUBECOUNT

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✓ Correct (1/1 point)

## Question 7

1/1 point (graded)

Which chart type should be used to present data across a period of time (i.e sales by months)?

☐ Pie

☐ Treemap

☒ Line ✓

☐ Scatter

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✓ Correct (1/1 point)

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