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200 XP ▶

Check your knowledge

5 minutes

Analyze and Explore Data in Power BI Knowledge Check

1. Which of the following statements is true regarding filtering a report?

○ A report page can be filtered up to 3 levels.

○ Filtering capabilities are only available to report designers

○ Deleting a filter also deletes the data from the report.

○ You can create complex filter expressions by choosing **And** and **Or** between fields.

2. Which of the following Power BI features allows you to explore your data using natural language capabilities?

○ Filter

○ Q&A

○ Sort

○ Global Search.

3. Which one of the following visuals can be sorted?

○ Treemap

○ Bar chart

○ Filled map

○ Cards

4. If you click a tab at the bottom of a report, which of the following filters would apply to every visual you see?

- ○ Tab filter
- ○ Visual filter
- ○ Page filter
- ○ Power filter

5. How would you view the data from a visual in a pivot table?

- ○ Launch the Pivot Table feature in Power BI.
- ○ Export the data to Microsoft Excel.
- ○ Export the data to Microsoft Word.
- ○ Export the data to Microsoft PowerPoint.

Check your answers