



Power BI

Interview Questions



1. What type of visualization is a Pie Chart?
 - A. Bar Chart
 - B. Line Chart
 - C. Pie Chart
 - D. Scatter Plot
 - Answer: C. Pie Chart
2. In a Pie Chart, what does each slice represent?
 - A. Data Category
 - B. Data Point
 - C. Data Series
 - D. Data Percentage
 - Answer: B. Data Point
3. How many categories can you represent in a standard Pie Chart?
 - A. One
 - B. Two
 - C. Three
 - D. Multiple
 - Answer: A. One
4. What is the primary purpose of using a Pie Chart?
 - A. Showing Trends
 - B. Comparing Values
 - C. Displaying Distribution
 - D. Highlighting Anomalies
 - Answer: C. Displaying Distribution
5. How can you emphasize a specific slice in a Pie Chart?
 - A. Increase Slice Size
 - B. Explode the Slice
 - C. Change Slice Color
 - D. Rotate the Pie
 - Answer: B. Explode the Slice

6. Which Power BI tab is used to create a Pie Chart?
- A. Home
 - B. Insert
 - C. View
 - D. Format
 - Answer: B. Insert
7. What is the key consideration when choosing a Pie Chart for data representation?
- A. Number of Data Points
 - B. Data Complexity
 - C. Color Preference
 - D. Viewer's Background
 - Answer: A. Number of Data Points
8. How can you add data labels to a Pie Chart in Power BI?
- A. Use Conditional Formatting
 - B. Manually Input Labels
 - C. Enable Data Labels Option
 - D. Apply a Pie Chart Style
 - Answer: C. Enable Data Labels Option
9. In a Pie Chart, what is the central point called?
- A. Core
 - B. Origin
 - C. Center
 - D. Hub
 - Answer: C. Center
10. What does the size of each slice in a Pie Chart represent?
- A. Absolute Value
 - B. Percentage
 - C. Relative Importance
 - D. Data Range

- Answer: B. Percentage
11. Which formatting option allows you to change the color of a specific slice?
- A. Highlight
 - B. Color Palette
 - C. Data Colors
 - D. Custom Styles
 - Answer: C. Data Colors
12. How can you sort slices in a descending order based on their values?
- A. Sort Ascending
 - B. Sort Descending
 - C. Sort Alphabetically
 - D. Sort by Color
 - Answer: B. Sort Descending
13. What is the purpose of the Legend in a Pie Chart?
- A. Displaying Data Labels
 - B. Identifying Slices
 - C. Explaining Data Trends
 - D. Adjusting Slice Sizes
 - Answer: B. Identifying Slices
14. Which Power BI feature allows you to filter data within a Pie Chart interactively?
- A. Slicer
 - B. Drillthrough
 - C. Bookmark
 - D. Tooltip
 - Answer: A. Slicer
15. What is the potential limitation of using a Pie Chart with a large number of data points?
- A. Limited Color Options
 - B. Cluttered Visualization



- C. Inaccurate Percentage Display
- D. Slow Rendering
- Answer: B. Cluttered Visualization

16. How can you add dynamic interactivity to a Pie Chart in a Power BI report?

- A. Use Bookmarks
- B. Apply Drillthrough
- C. Implement Tooltips
- D. Enable Cross Highlighting
- Answer: D. Enable Cross Highlighting

17. What is the recommended scenario for using a Pie Chart in business presentations?

- A. Displaying Time Series Data
- B. Comparing Absolute Values
- C. Representing Hierarchical Data
- D. Highlighting Trends Over Time
- Answer: B. Comparing Absolute Values