



# PL-300<sup>Q&As</sup>

Microsoft Power BI Data Analyst

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## QUESTION 1

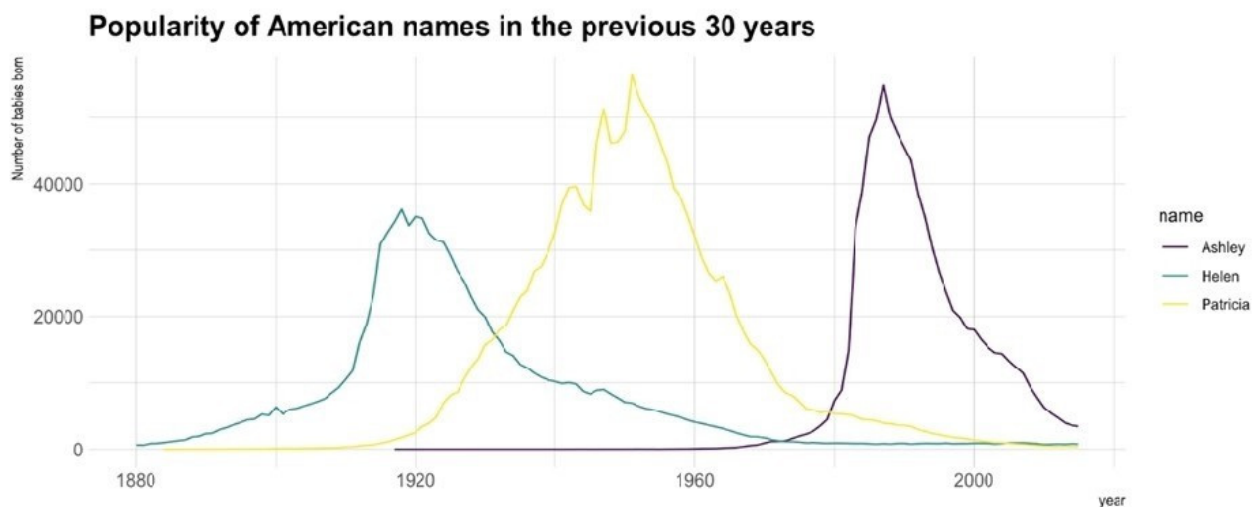
You need to create a visualization that compares revenue and cost over time. Which type of visualization should you use?

- A. stacked area chart
- B. donut chart
- C. line chart
- D. waterfall chart

Correct Answer: C

A line chart or line graph displays the evolution of one or several numeric variables. Data points are connected by straight line segments. A line chart is often used to visualize a trend in data over intervals of time ?a time series ?thus the line is often drawn chronologically.

Example:



Reference: <https://www.data-to-viz.com/graph/line.html>

## QUESTION 2

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution.

After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

You are modeling data by using Microsoft Power BI. Part of the data model is a large Microsoft SQL Server table named



Order that has more than 100 million records. During the development process, you need to import a sample of the data

from the Order table.

Solution: You add a WHERE clause to the SQL statement.

Does this meet the goal?

A. Yes

B. No

Correct Answer: A

The WHERE clause has its effects before the data is imported.

Reference: <https://docs.microsoft.com/en-us/power-bi/connect-data/service-gateway-sql-tutorial>

### QUESTION 3

You have a Power BI model that contains a table named Employee. The table contains the following data.

Each employee has one manager as shown in the ParentEmployeeID column

Name	EmployeeID	ParentEmployeeID
David	100	100
Simon	101	100
Wenanta	102	100
Conrad	103	101
Priyish	104	103
Sunil	105	103
Pavel	106	102

All reporting paths lead to the CEO at the top of the organizational hierarchy.

You need to create a calculated column that returns the count of levels from each employee to the CEO.

Which DAX expression should you use?

A. `PATHLENGTH(PATH(Employee[EmployeeID],Employee[ParentEmployeeID]))`

B. `PATHITEM(PATH(Employee[EmployeeID],Employee[ParentEmployeeID]),1,INTEGER)`

C. `PATHCONTAINS(PATH(Employee[EmployeeID],Employee[ParentEmployeeID]),1)`

D. `PATH(Employee[EmployeeID],Employee[ParentEmployeeID])`

Correct Answer: A



Although for CEO it returns 1 - so I personally would subtract 1 from this PATHLENGTH when creating the report, as I think numbers of levels from CEO to CEO is 0, for managers directly under CEO it is 1 etc

#### QUESTION 4

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while

others might not have a correct solution.

After you answer a question in this scenario, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

You have several reports and dashboards in a workspace.

You need to grant all organizational users read access to a dashboard and several reports.

Solution: You create an Azure Active Directory group that contains all the users. You share each report and dashboard to the group.

Does this meet the goal?

A. Yes

B. No

Correct Answer: A

Statements and questions are tricky and confusing. When the access is granted for the group (all users) for ALL (each) dashboards and ALL (each) reports in the workspace, then they will have read access to the specific (A, one) Dashboard and several reports, because they are part of all dashboards and reports. There is no statement, that for the other dashboards (except the one) and the other reports (except the several) that access must be prevented. They are also accessible (maybe it is not desired but not stated here).

#### QUESTION 5

You need to create the required relationship for the executive's visual. What should you do before you can create the relationship?

A. Change the data type of Sales[region\_id] to Whole Number.

B. Change the data type of Sales[region\_id] to Decimal Number.

C. Change the data type of Sales[sales\_id] to Text.

D. In the Sales table, add a measure for Sum(sales\_amount).

Correct Answer: A

Scenario: Executives require a visual that shows sales by region.

Need to change the sales\_id column from Varchar to Whole Number (Integer).



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