

200 XP 

# Check your knowledge

3 minutes

## Answer the following questions to see what you've learned.

1. What benefit do you get from analyzing the metadata?

- ☐ The benefit of analyzing the metadata is that you can clearly identify data inconsistencies with your dataset.
- ☐ The benefit of analyzing the metadata is to get familiar with your data.
- ☐ The benefit of analyzing the metadata is to know the number of rows, columns and tables being loaded into your model.

2. What can be achieved by removing unnecessary rows and columns?

- ☐ It is not necessary deleting unnecessary rows and columns and it is a good practice to keep all metadata intact.
- ☐ Deleting unnecessary rows and columns will reduce a dataset size and its good practice to load only necessary data into your data model.
- ☐ Deleting unnecessary rows and columns can damage the structure of the data model.

3. Is it possible to create a relationship between two columns if they are different DATA TYPE columns?

- ☐ Yes, if cardinality of the relationship is set to Many-to-Many.
- ☐ No, both columns in a relationship must be sharing the same DATA TYPE.
- ☐ Yes, the above is fully supported in latest version of Power BI desktop.

[Check your answers](#)

