Activity

You are a data analyst working with a chocolate factory and would like to help them visualize their data.

The data is present on your desktop under "practice.xlsx". You need to import this data to **Power BI**, do the necessary transformation and data cleaning using **Power Queries** and then build the relationship between different columns.

Finally, I need you to create a **line chart** that shows the evolution of sales over time.

Things to Note

- Load your data into Power BI before transforming it
- Look for inconsistencies in the data, especially in the categorical columns (country, color, type, etc.)
- Watch out for necessary relations and create them if they are not there.

Pro Tip

- "Retailer_number" in the "Orders" table is the same as the "Id" column in the "Retailers" table
- You should add a rule to replace "UK" with "United Kingdom"