

## Practise What You Learnt (Level 1)

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### Part 1

1. Import the **Business data** file into Microsoft PowerBI.
2. Load only the "Account" sheet from the workbook after transforming the data.
3. Represent the data as per the given criteria:
  - a. Represent the data, which includes the total count of account numbers against the country, in a tabular format.
  - b. Insert another table and represent the data on the country-wise Account holder's name.
  - c. Insert a slicer from the visualisation section and add a country-wise filter.
  - d. Represent the data of India, Brazil, Greece, and France together.
4. Save the file once done.
5. Take screenshots for each and prepare the document to upload.

### Part 2

1. Add **a page** into PowerBI and import the worksheets named Accounts, Industry & Opportunities from the same **Business data** file.
2. Represent the data as per the given criteria:
  - a. Country-wise industry and average profitability margin (in Percentage %)
  - b. Add a separate filter so that country-wise industry and profitability margins can be shown based on the selective countries (There is no bar on country selection).
3. Represent the following data using a pie chart:
  - a. Industry-wise profitability percentage
  - b. The data should be visualised in single or multiple country-wise
4. Present the data that shows industry-wise profitability trends by taking the Line & stacked column chart from the visualisation section.
5. Present the data to show country-wise industry market values and industry-wise presence by taking the map chart.
6. Save the file once done.
7. Take screenshots for each and prepare the document to upload.