1) Find country count, product count, and state count using card visual

2) Split country & State column, and for state first letter should be capital

3) Check for whitespaces in all columns if present then remove extra white spaces

4) Find Total selling Price & Cost for each product (make separate column)

5) create card visuals for
   1. Total selling price
   2. Profit
   3. Cost
   4. Maximum Cost
   5. Minimum cost
   6. Average Profit
   7. Minimum total selling price
   8. Maximum total selling price
   9. Average Quantity
   10. Lowest quantity

6) Create a visual profit v/s country, colour using conditional formatting

7) Create a new column, if region = west then output will be country name + product name otherwise state name product name

8) Create column, if profit less than zero "low profit", profit less than or equal to 150 then "medium profit", otherwise "High profit"

9) Each country total profit

10) Find total profit of each country and state

11) Each product average quantity sold

12) Find profit of each country by product

13) Find Total sales and average total sales by region

14) Find min and max of profit and total profit for each country

15) Find min and max of profit and total profit for each State

16) Find top 3 profitable product using pie chart

17) Find top 3 selling product using clustered column chart

18) Region wise profit distribution using pie chart

19) Show 3 Country having low profit using clustered column chart

20) Create a clustered column chart – Total sales by product, colour using conditional formatting