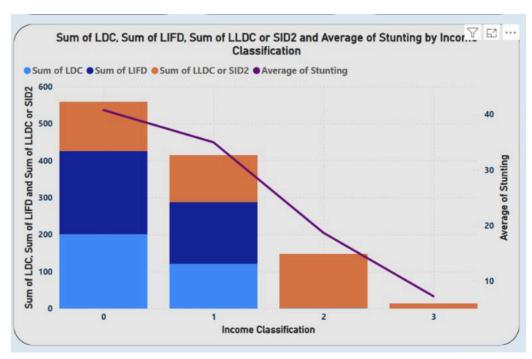
Business Question and Visualization Report

Date	22 June 2025
Team ID	Chaitra V
Project Name	Global Malnutrition Trends: A Power BI Analysis (1983-2019)
Maximum Marks	5 Marks

Business Questions and Visualisation

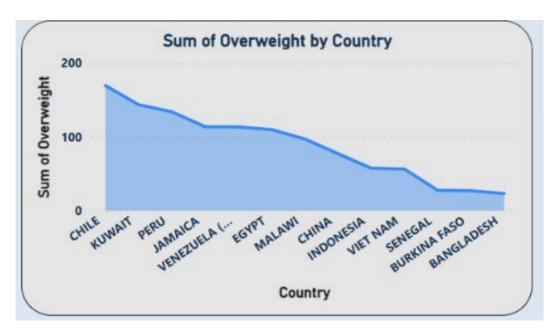
1. What are the malnutrition trends across income classifications?

o *Visualization*: Line and Stacked Column chart showing stunting rates by income groups (Low, Lower-Middle, Upper-Middle, High).



2. Which countries report the highest number of overweight children?

o *Visualization*: Stacked Area Chart showing overweight trends by country, highlighting Chile as the outlier with over 167 cases.



3. What is the overall count of under-five population records in the dataset?

o *Visualization*: Card showing the total count of 924 under-five population records.



4. How many total survey samples were collected globally?

o *Visualization*: Card displaying the sum of survey samples, approximately 343 million.



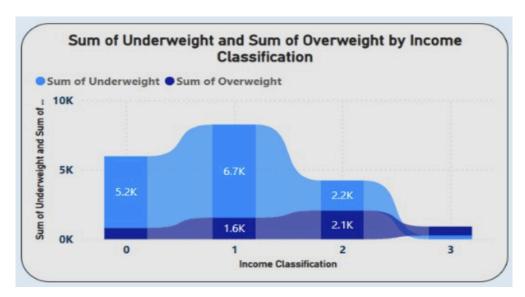
5. What is the total number of underweight cases reported?

o *Visualization*: **Card** showing the total of 14,290 underweight children globally.



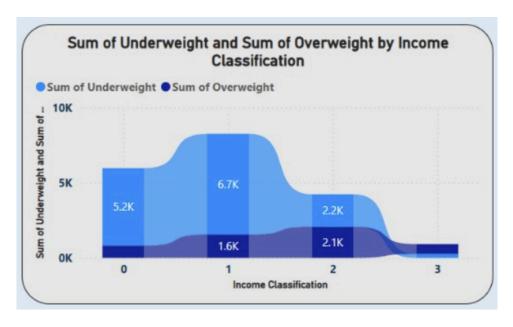
6. Which income classification group reports the highest overweight population?

o *Visualization*: **Ribbon Chart** highlighting that the second income classification group has the highest overweight population with 6,700 cases.



7. What is the comparative distribution of overweight and underweight populations across income groups?

o *Visualization*: **Ribbon Chart** comparing underweight and overweight trends as income levels change.



8. What is the sum of income classifications across the dataset?

o *Visualization*: **Gauge Card** showing the total income classification sum of 1,146 across all records.

