Dashboard Design

Date	23 June 2025
Team ID	Chaitra V
Project Name	Global Malnutrition Trends: A Power BI Analysis (1983-2019)
Maximum Marks	5 Marks

Activity 1: Interactive and visually appealing dashboards
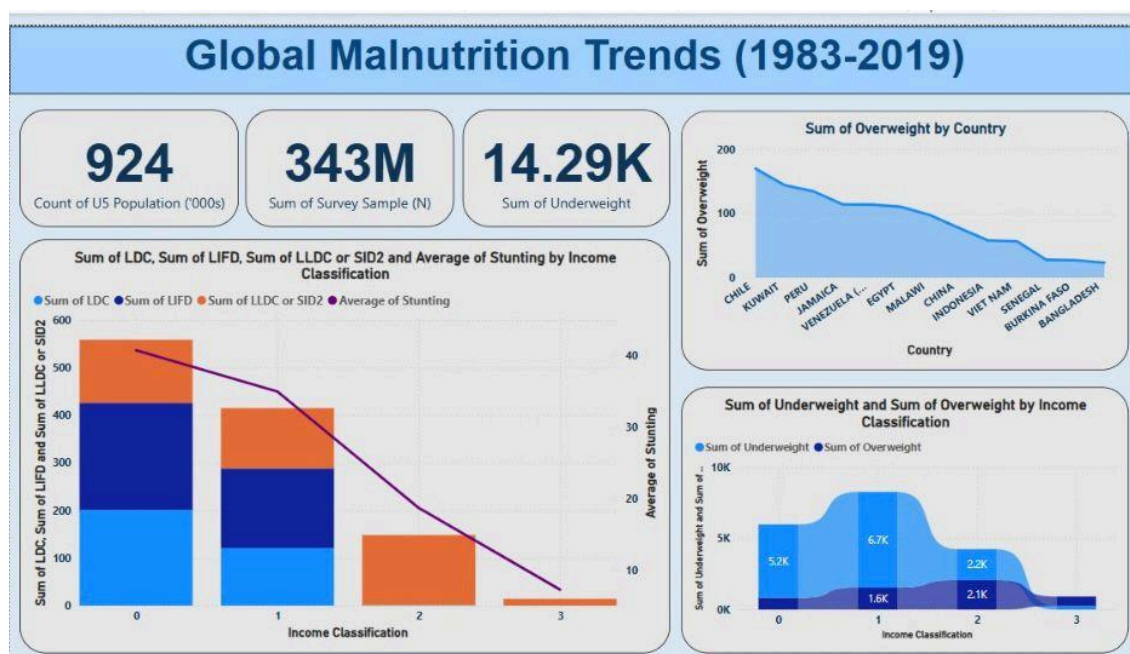
Here are five potential outcomes from the dashboard image provided:

1. The dataset includes **343 million survey samples**, providing a large-scale foundation for global malnutrition analysis.

2. There are **14,290 underweight cases** identified, highlighting the severe undernutrition issue among children under five.

3. The **Line and Stacked Column Chart** shows that stunting rates significantly decrease as income classification increases.

4. **Chile** recorded the highest number of overweight cases, exceeding **167**, making it a major outlier in global comparisons.

5. The **Ribbon Chart** indicates that the second income group (middle-income countries) has the highest overweight population, with **6,700** cases reported