***Objectives of Python code: -***

1. Revenue Stats
   1. Load dataset
   2. Total orders, units, and top state
2. Orders & State Performance
   1. Load dataset

2.2 Total orders, units, and top state

3.) Sales & Profit Visuals

3.1 Sales Trends Over Time

3.2 Sales & Gross Profit Across Regions and Divisions

3.3 Distribution of Sales and Costs

* 1. Correlation Heatmap: Sales, Cost, Profit

4.) Outlier Detection

4.1 Outlier Detection Function

4.2 Detect outliers

* 1. Box Plot of Sales and Gross Profit

5.) Graphical Analysis

5.1 Pie Chart: Sales Distribution by Region

5.2 Correlation Heatmap

5.3 Horizontal Bar Plot: Sales by Region

5.4 Donut Chart: Sales Distribution by Region

* 1. Scatter Plot: Sales vs. Gross Profit

6.) Seasonal Sales Trends

6.1 Line Plot: Monthly Candy Sales Trend

6.2 Seasonal Area Chart