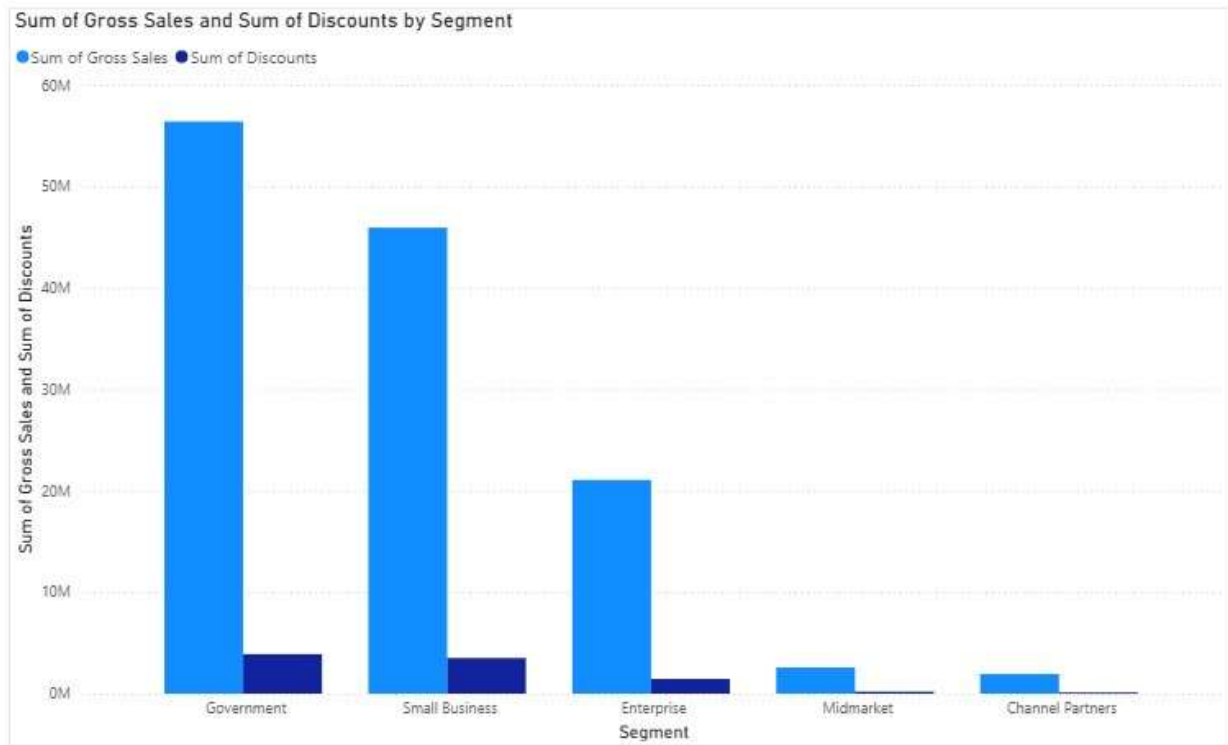


Name: Labhade Siddharth Popat

Graph 1: Stacked Column Chart



Storyline: Sales and Discount Distribution Across Business Segments

Analysis:

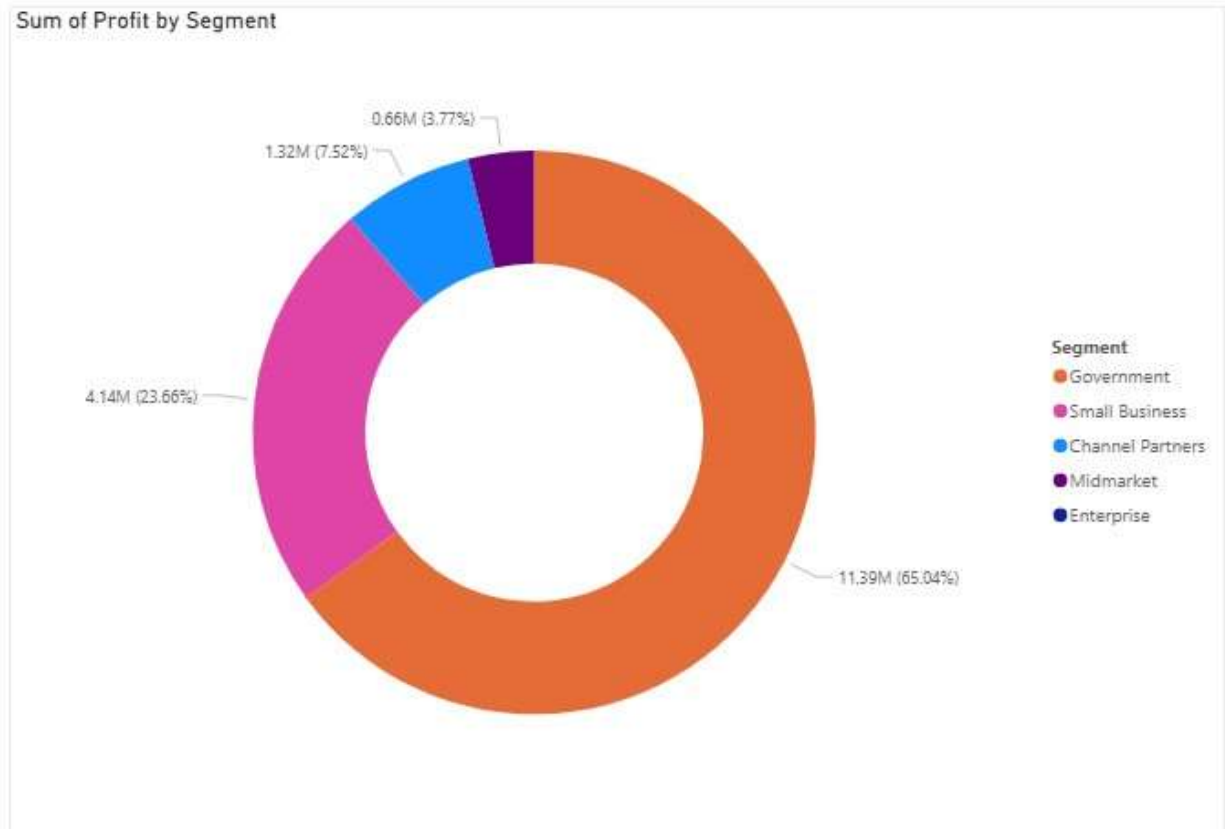
In case of Government segment, gross sales are highest because bulk orders are placed regularly.
In case of Small Business segment, sales are high but discounts are also applied more frequently.
In case of Enterprise segment, sales are moderate with controlled discount usage.

Result:

Company should focus on Government and Small Business segments to maximize revenue growth.

Graph 2: Scatter Plot

Donut Chart



Storyline: Segment-wise Profit Contribution Analysis

Analysis:

In case of Government segment, profit contribution is maximum because of high sales volume.

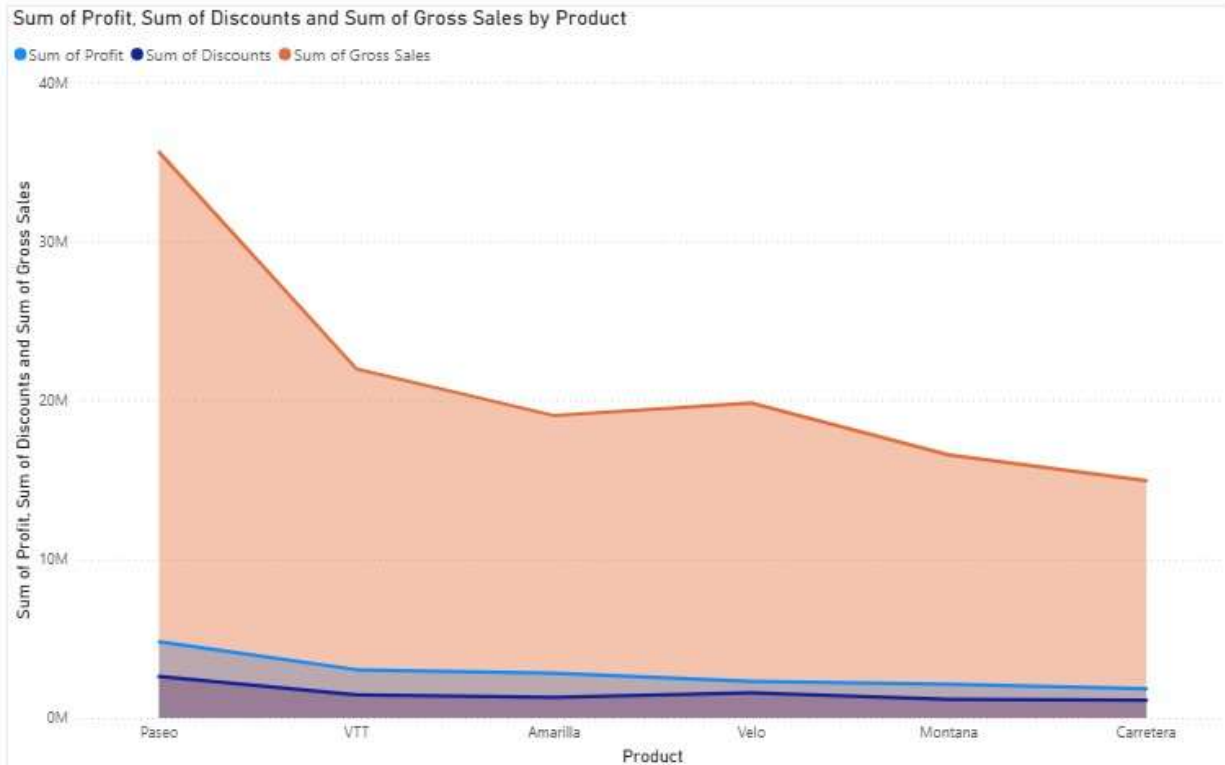
In case of Small Business segment, profit is second highest due to consistent customer demand.

Result:

Company should invest more in Government and Small Business segments to improve total profit share.

Graph 3: Scatter Plot

Area Chart



Storyline: Performance Comparison of Products Based on Sales and Profit

Analysis:

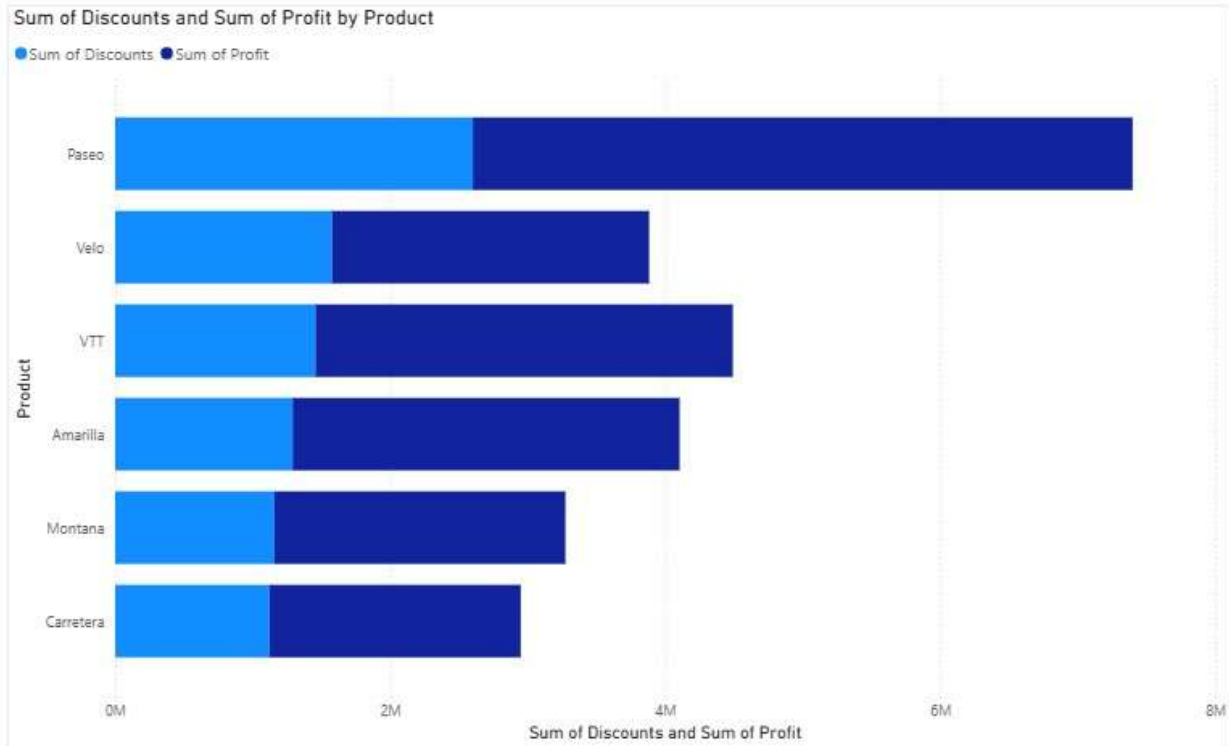
In case of Paseo product, sales and profit are highest because of strong customer preference. In case of VTT and Amarilla, performance is moderate with steady profit generation.

Result:

Company should promote high-performing products like Paseo and improve strategies for lowdemand products.

Graph 4: Scatter Plot

Stacked Bar Chart



Storyline: Relationship Between Discounts and Profit Across Products

Analysis:

In case of Paseo, profit remains high even after giving higher discounts.

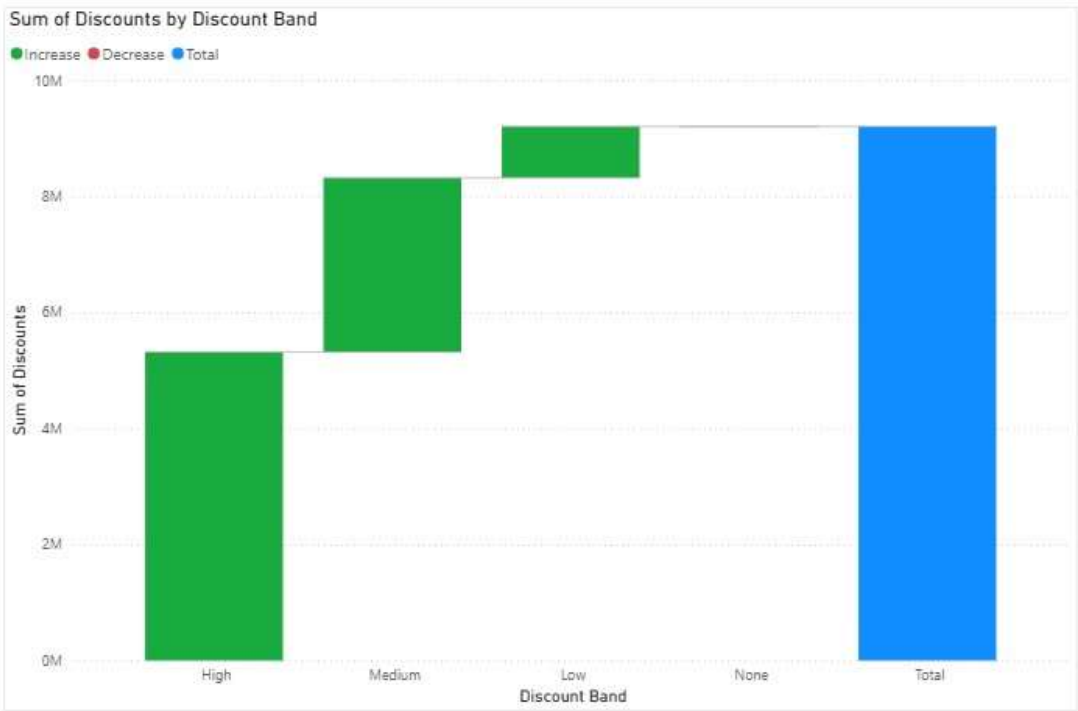
In case of Montana and Carretera, profit is low and discounts do not create strong impact.

Result:

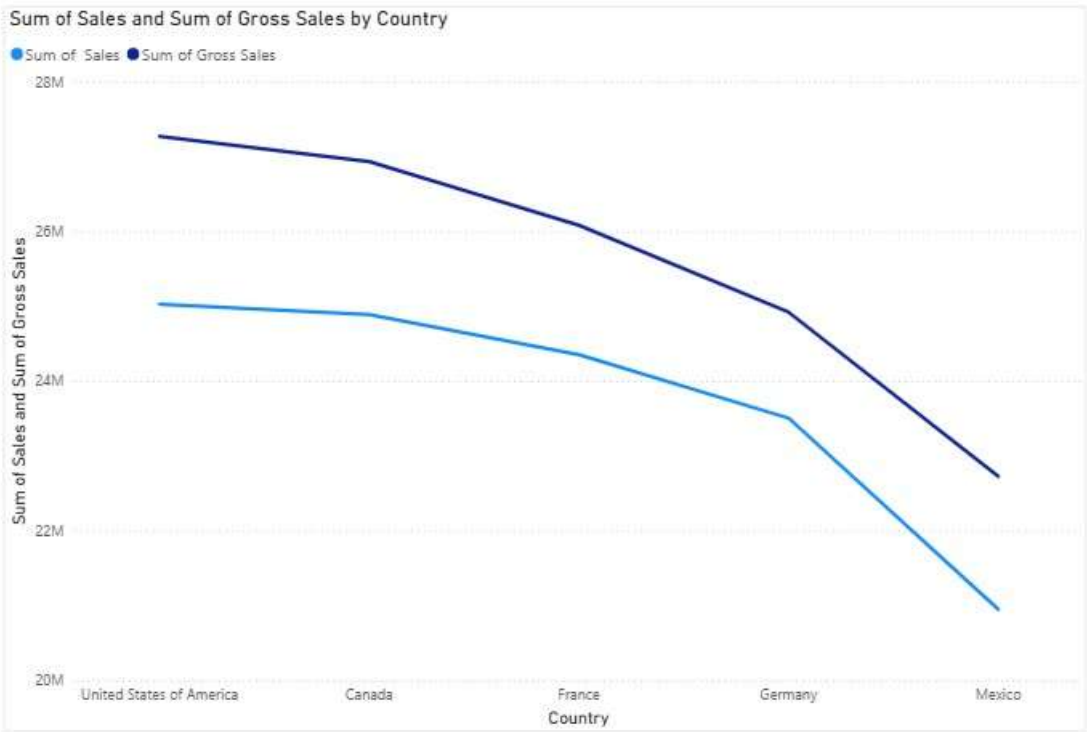
Company should apply smart discount strategies, focusing on products that generate higher profit margins.

Graph 5: Scatter Plot

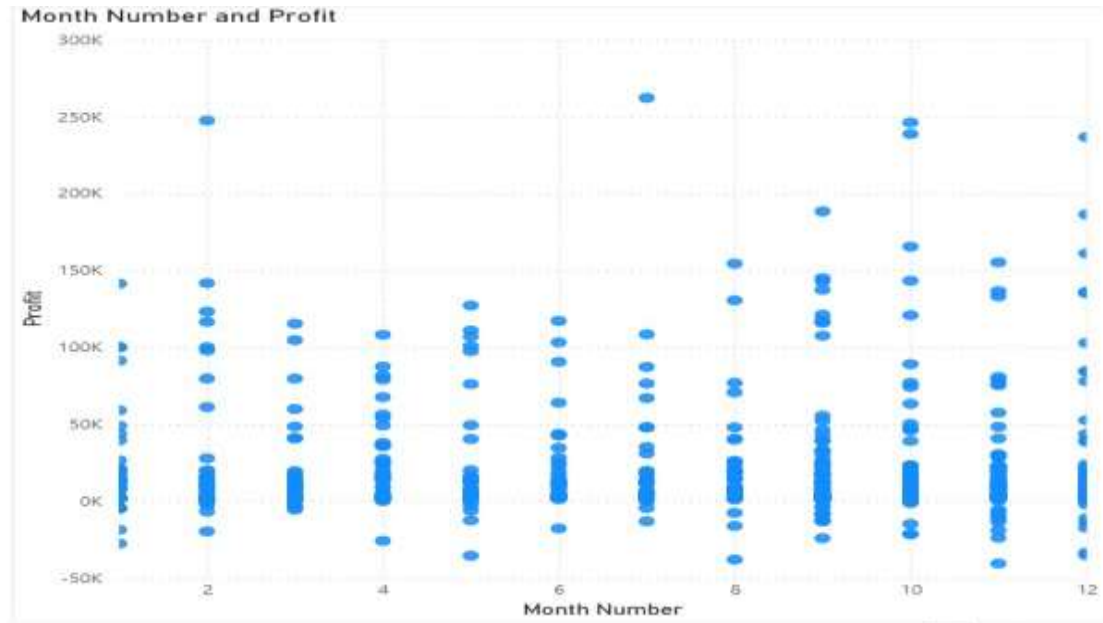
Waterfall Chart



Graph 6: Line Chart



Graph 6: Scatter Plot



Graph 7: Line chart

