

Product and Campaign Performance Dashboard

#Campaigns

200

Avg ROI

1K

↓ -3.6%

Total Sales

366M

↑ 137.7%

Avg. Impression

1.8M

↑ 132.4%

Avg. Conversion

13.4K

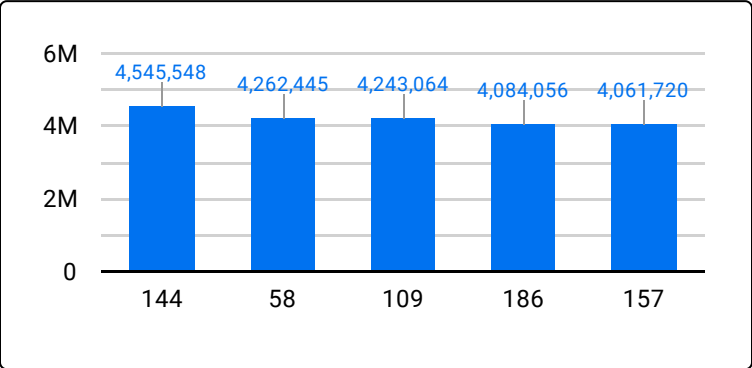
↑ 131%

Avg. Clicks

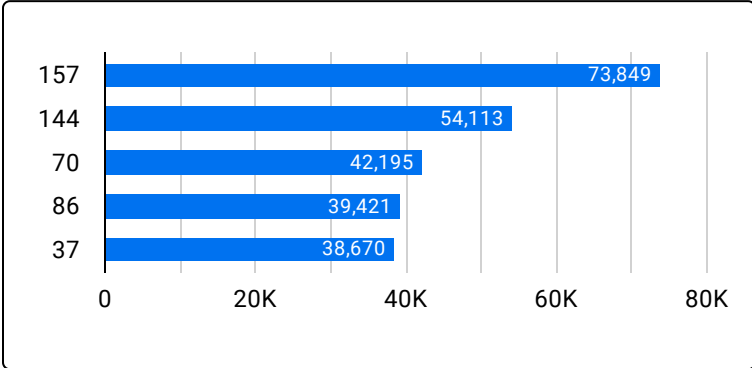
126.6K

↑ 142.2%

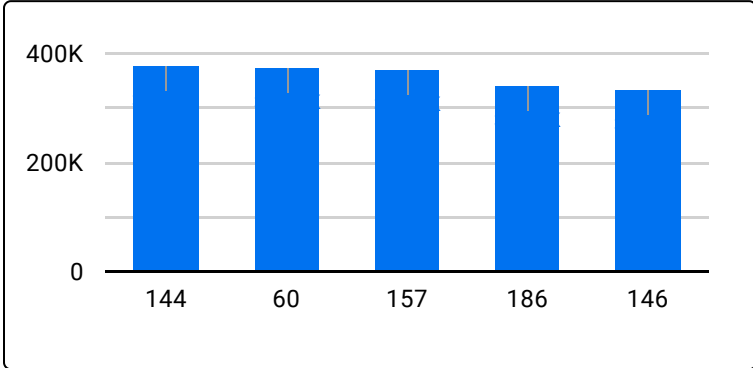
Top Campaigns by Impression



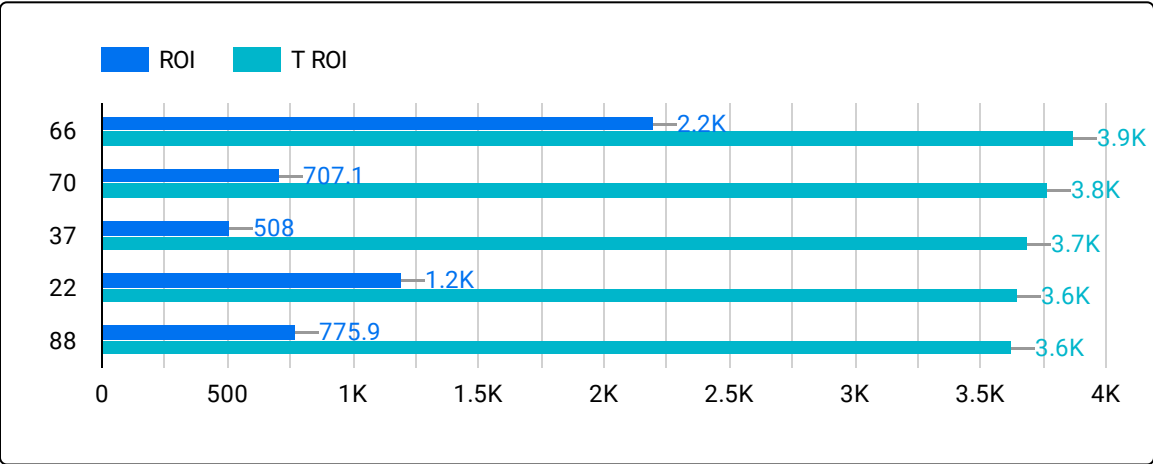
Top Campaigns by Conversions



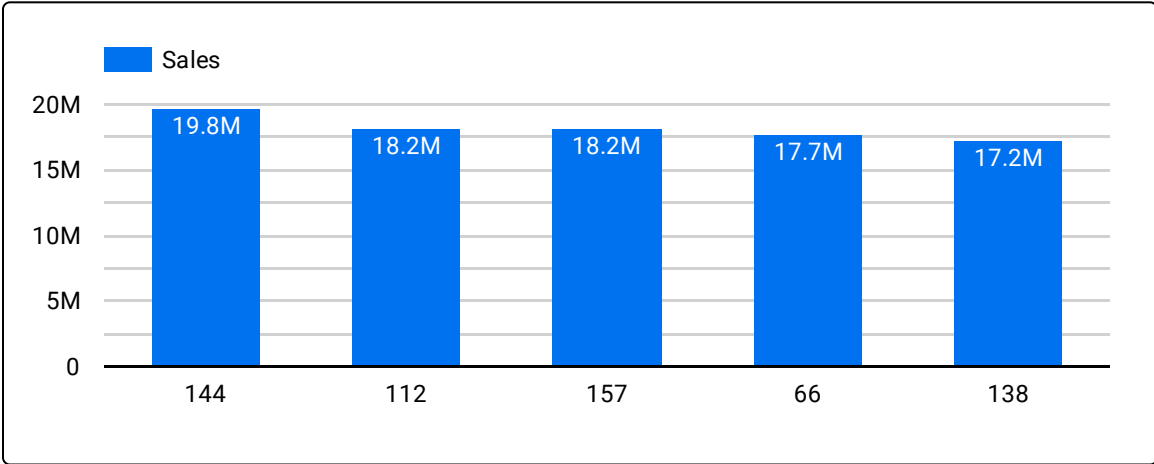
Top Campaigns by Clicks



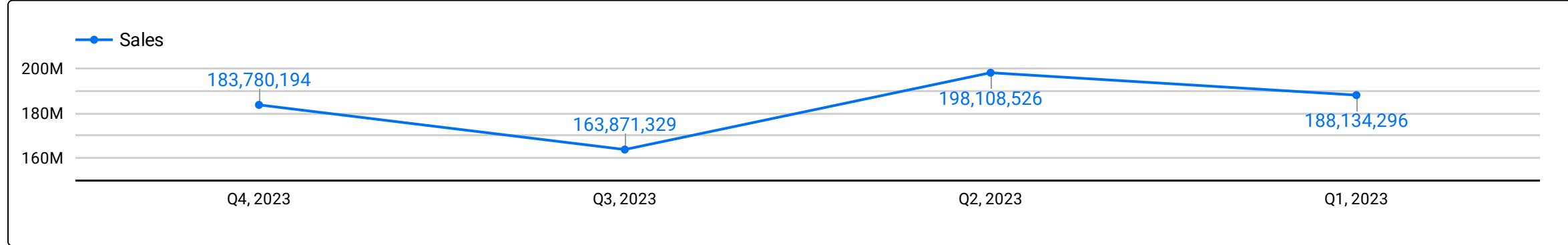
ROI compared to competitors



ROI by Campaign



Sales Performance Through the Year



Customer Base Analysis

Understanding the customers that interacted with the products.

#Campaigns

200

Max Age

65

Min Age

19

Avg. Age

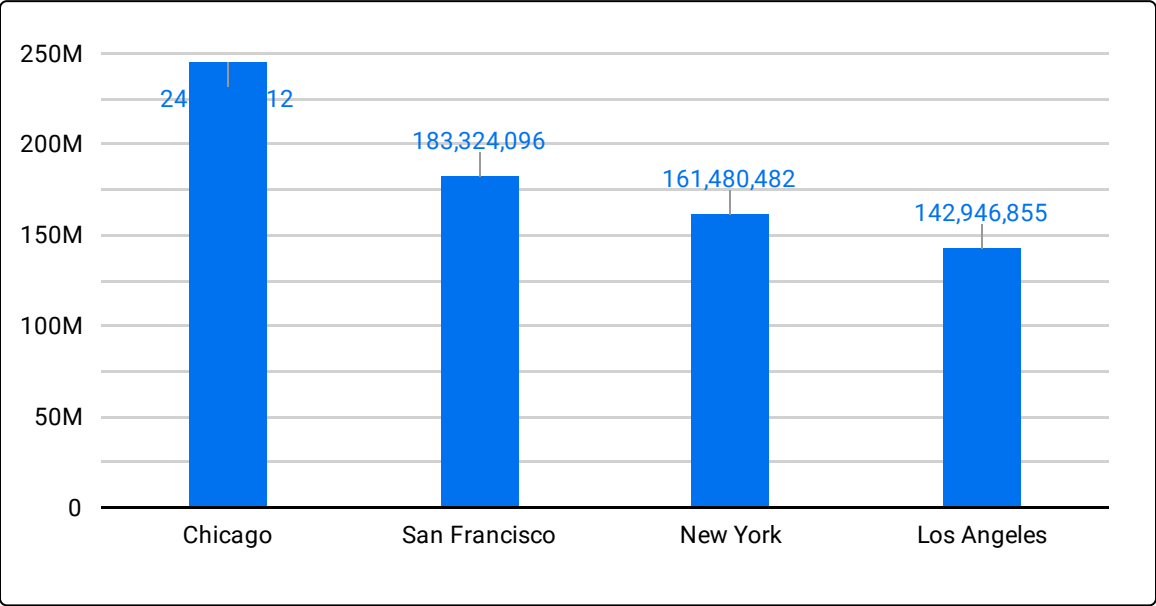
41

Total Sales

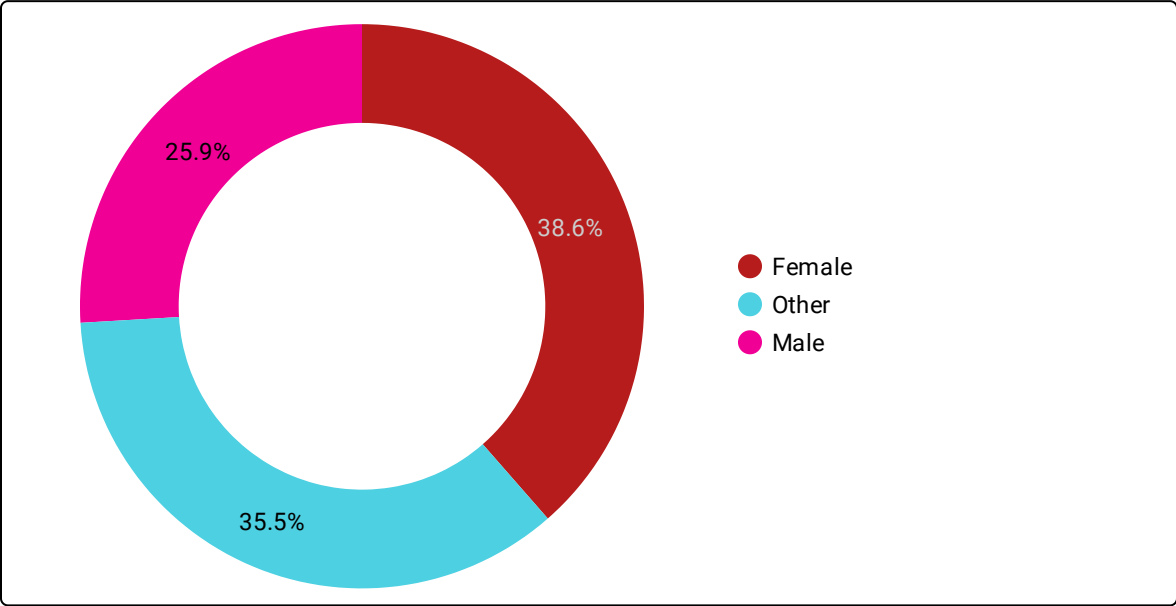
366M

📈 138% Competition

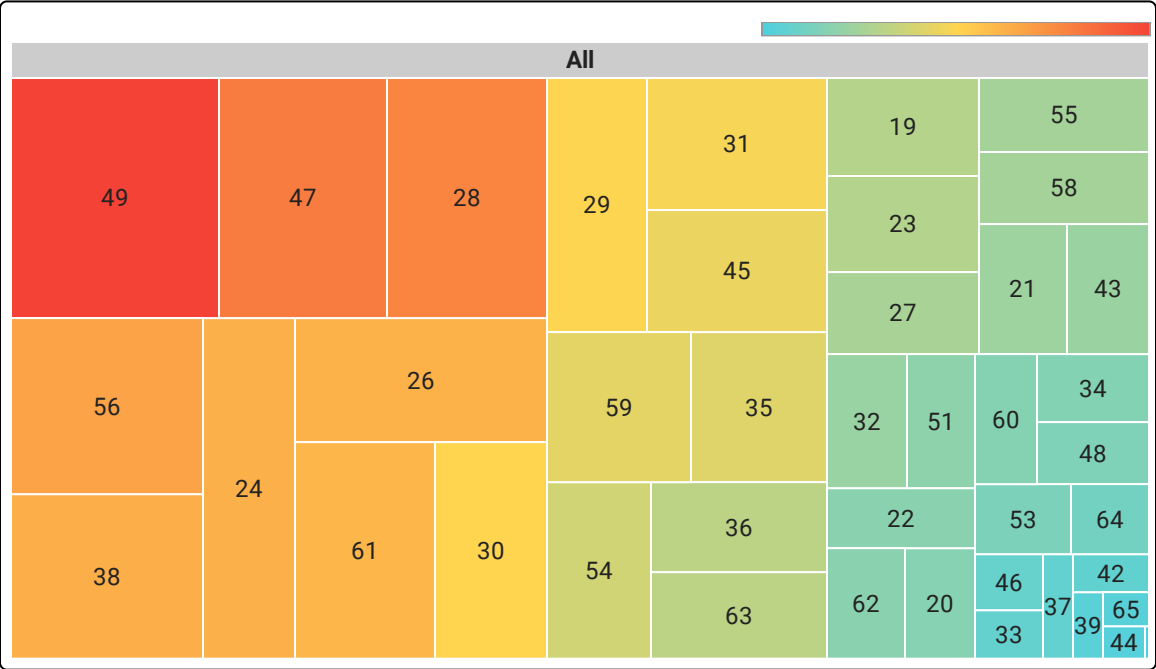
Total sales by region



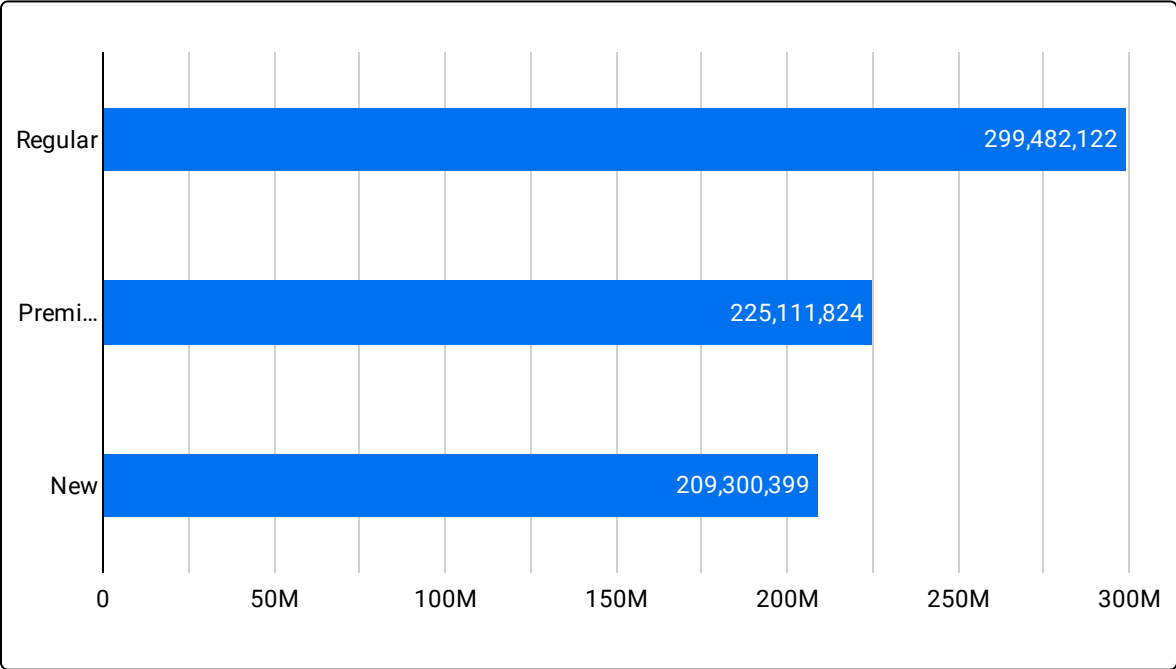
Sales by gender Distribution



Age distribution of customers by sales



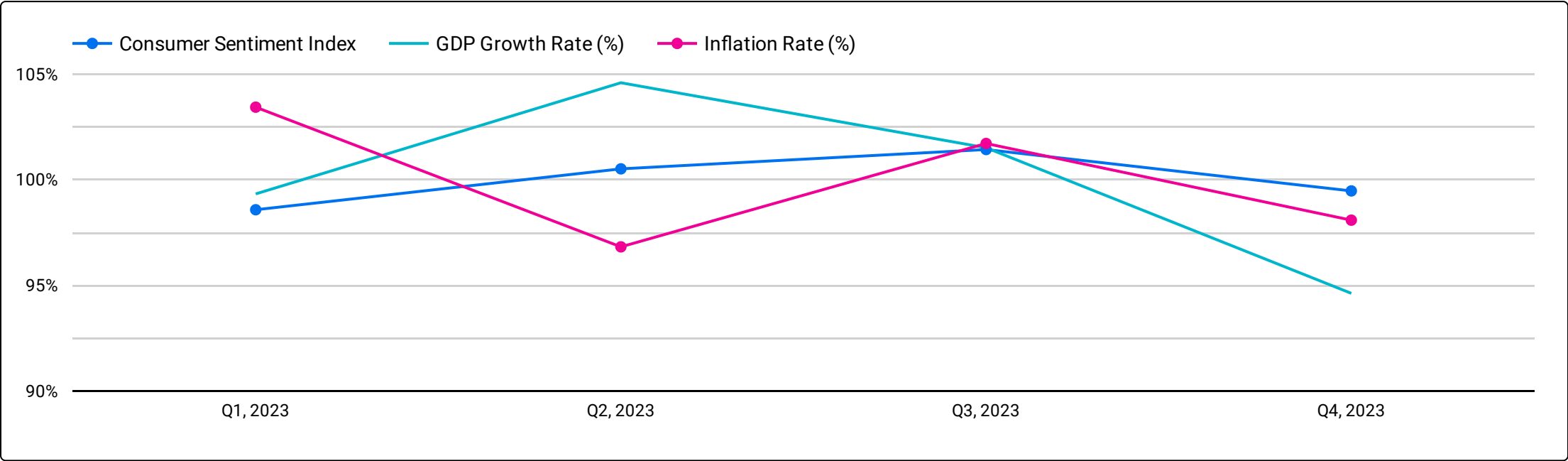
Total sales by Customer Segment



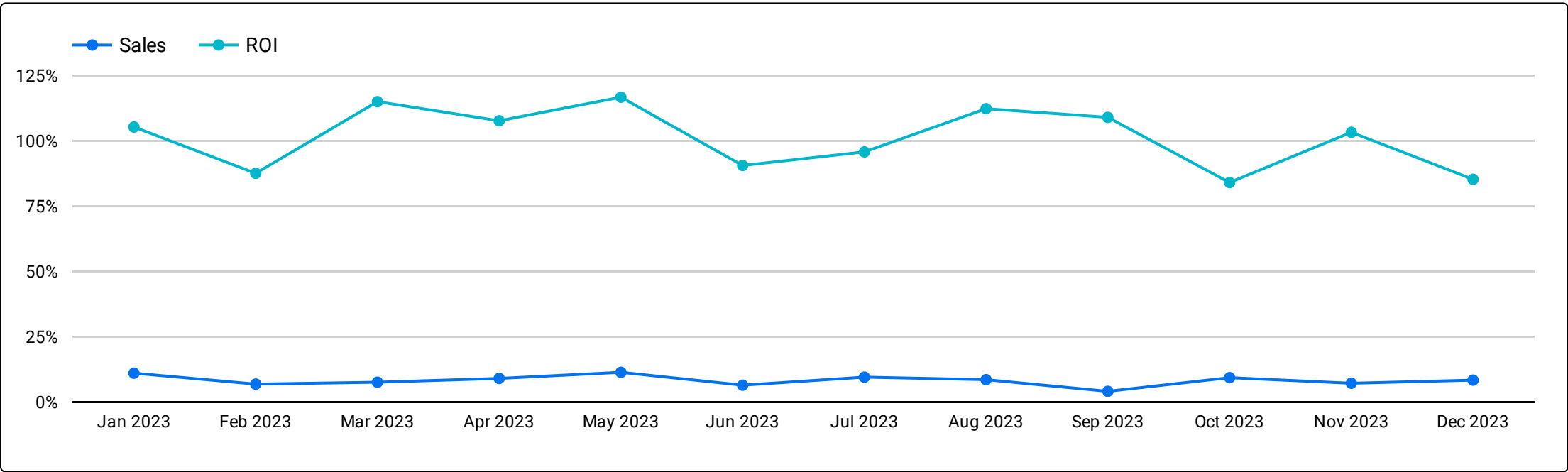
Comparative Analysis

Understanding the impact of 'external factors' and 'ROI' during the same period.

External Factors Over Time



Sales and ROI Over Time



Insights

Campaign ROI Variability:

TechTech's marketing campaigns show a wide range of ROI, suggesting variability in campaign effectiveness. Some campaigns are exceptionally effective, while others underperform.

Customer Demographics:

TechTech's customer base is diverse, with a slight inclination towards female customers and a concentration in certain locations like Chicago. Different customer segments respond differently to marketing campaigns, with segments like 'Regular' showing higher engagement and sales.

Competitor Comparison:

TechTech's average campaign ROI is comparable to that of its competitors, though competitors show slightly more consistent performance. TechTech's campaigns generally have higher ad spends, resulting in more impressions, clicks, and conversions compared to competitors.

External Factors:

External economic factors (GDP Growth Rate, Inflation Rate, Consumer Sentiment Index) have a limited direct correlation with campaign performance. Seasonal variations or specific market trends might be more influential but require a more detailed analysis.

Recommendation

Campaign Optimization:

Conduct a deeper analysis of high and low-performing campaigns to understand the drivers behind the success or failure. This could involve evaluating the content, messaging, or specific tactics used.

Experiment with different ad spends to find the optimal budget allocation that maximizes ROI.

Targeted Marketing Strategies:

Develop targeted marketing strategies for different customer segments and locations. Tailoring campaigns to specific demographics can enhance engagement and conversions.

Explore opportunities in underrepresented demographics to expand market reach.

Competitive Strategy:

Analyze the strategies employed by competitors in their successful campaigns. This can provide insights into tactics that might be effective for TechTech. Focus on building a consistent performance across campaigns, drawing lessons from competitors' approaches.

Leveraging External Insights:

While economic indicators have limited direct impact, staying informed about market trends and consumer sentiment can aid in strategic planning. Consider seasonal trends and market events when planning campaign timings and messaging.

Data-Driven Decisions:

Invest in gathering more detailed data, especially regarding marketing channels and tactics, for more granular analysis and insights.

Utilize advanced analytics and predictive modeling to forecast campaign performance and optimize resource allocation.

These recommendations aim to improve the effectiveness and ROI of TechTech's marketing efforts through strategic analysis, targeted approaches, and data-driven decision-making.