

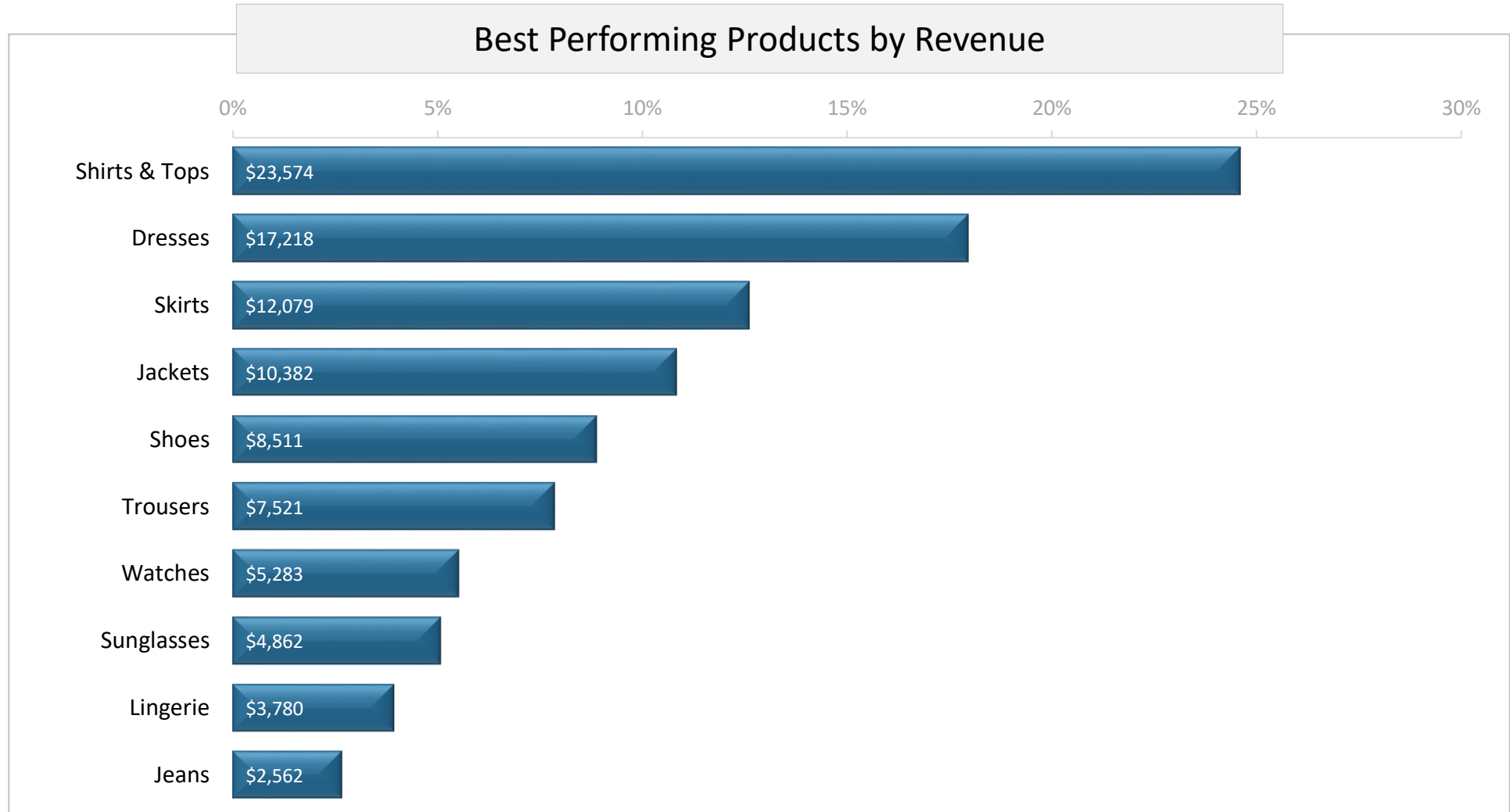
aha! pitch



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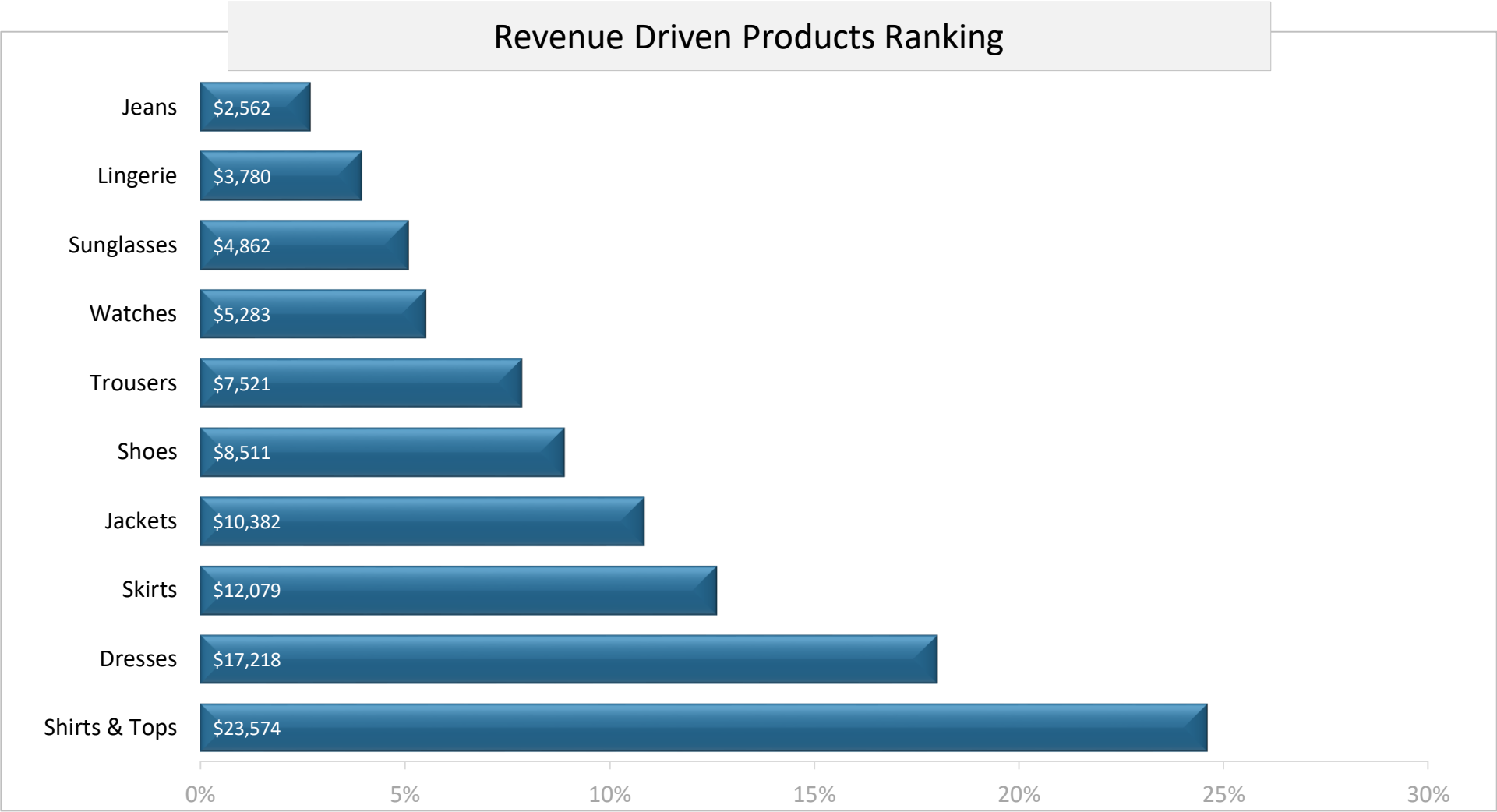
Dynamic Bar Chart Auto Sorted / Ranked in Descending Order

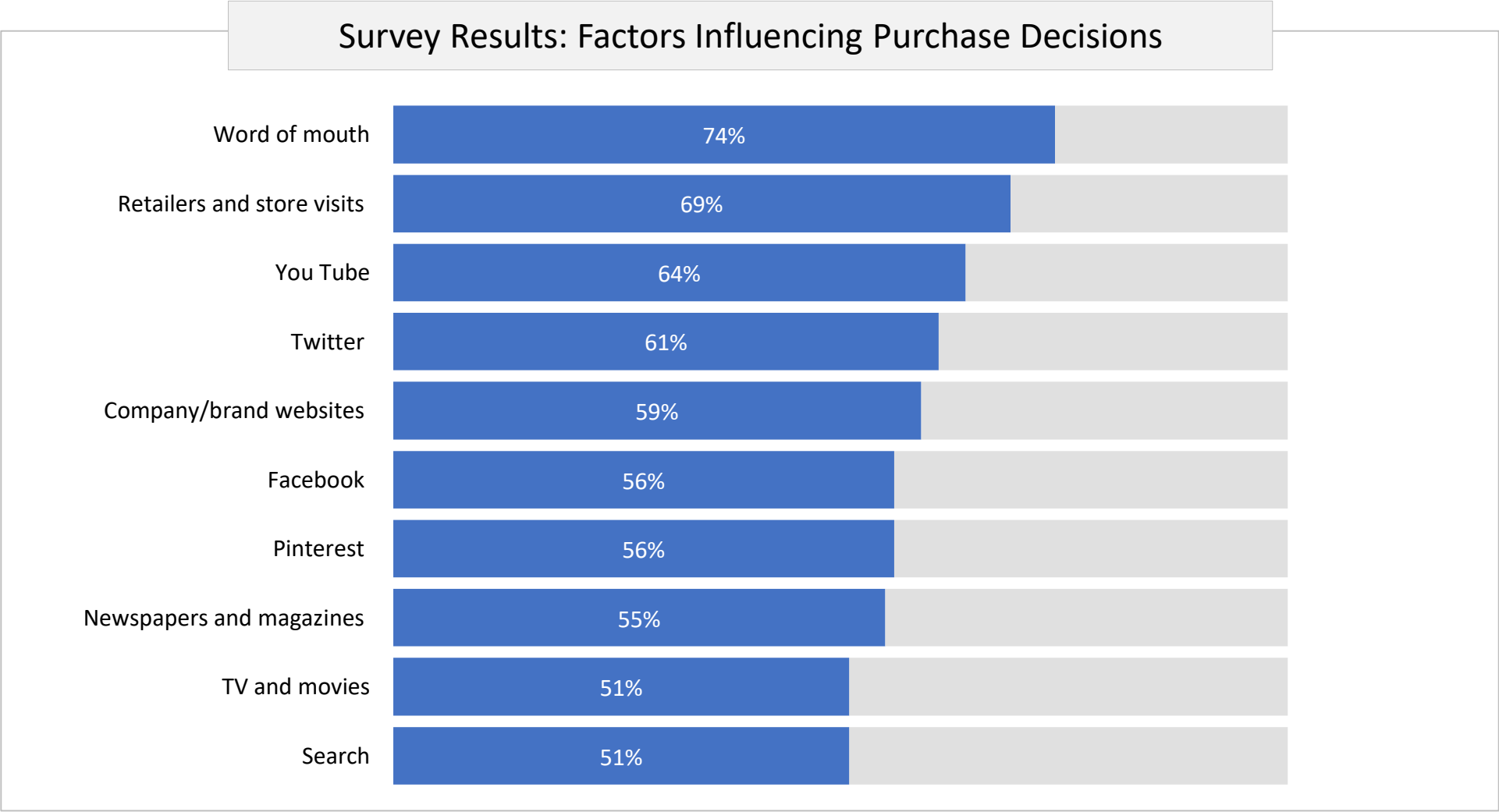


Use Eyedropper to change colors in single click

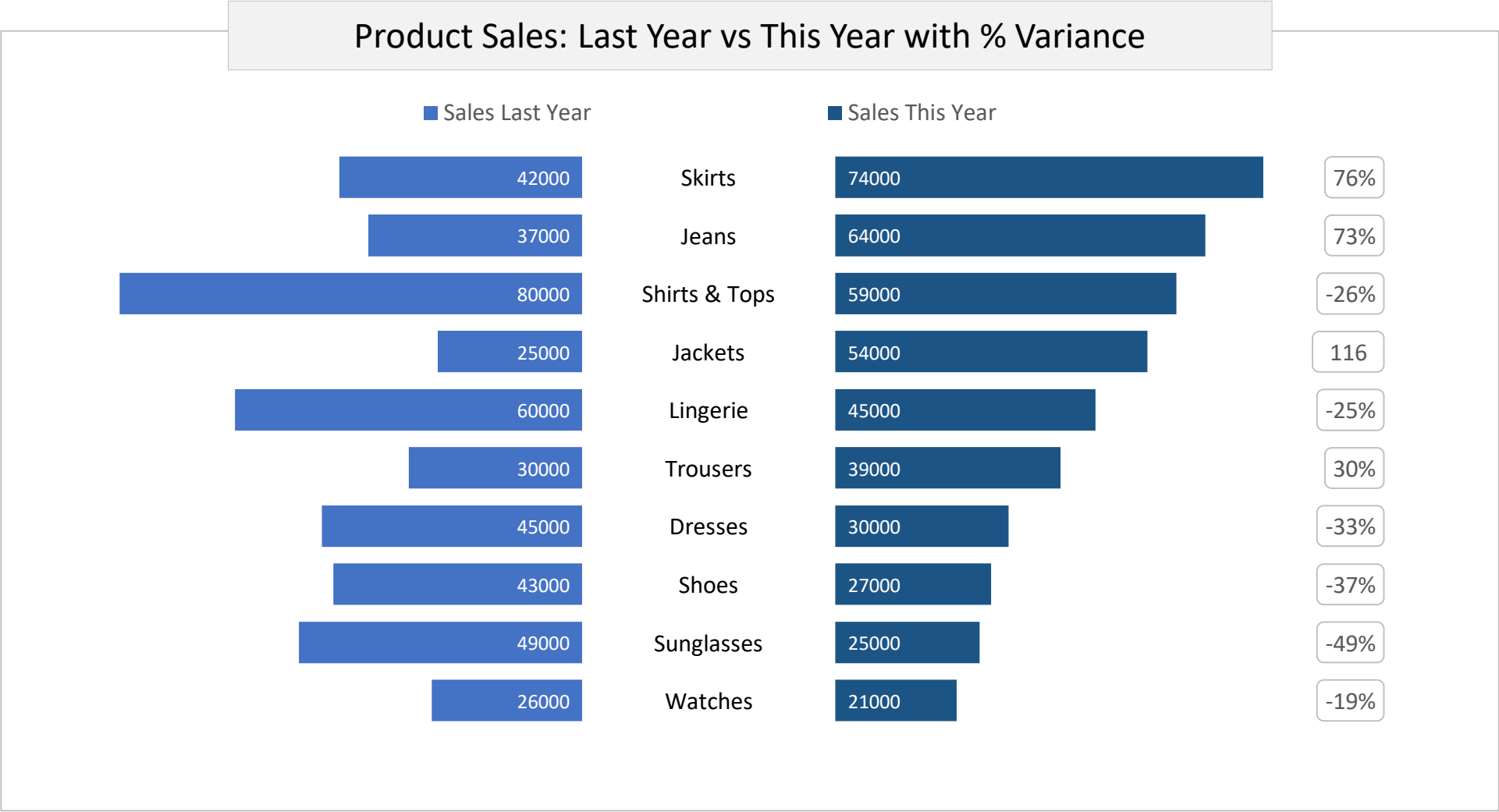


Dynamic Bar Chart Auto Sorted / Ranked in Ascending Order

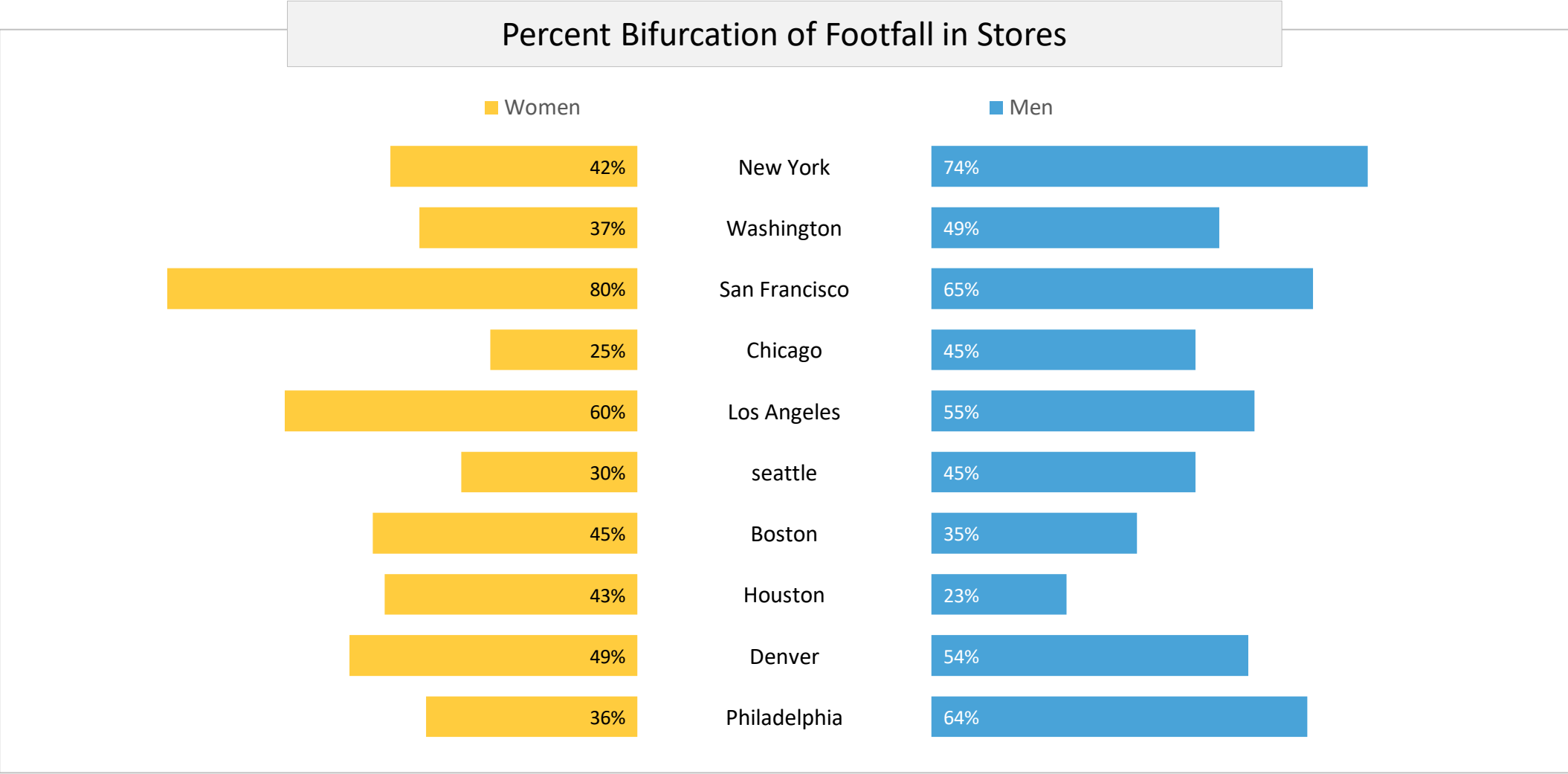




Butterfly Chart with Numeric Values and Percent Change

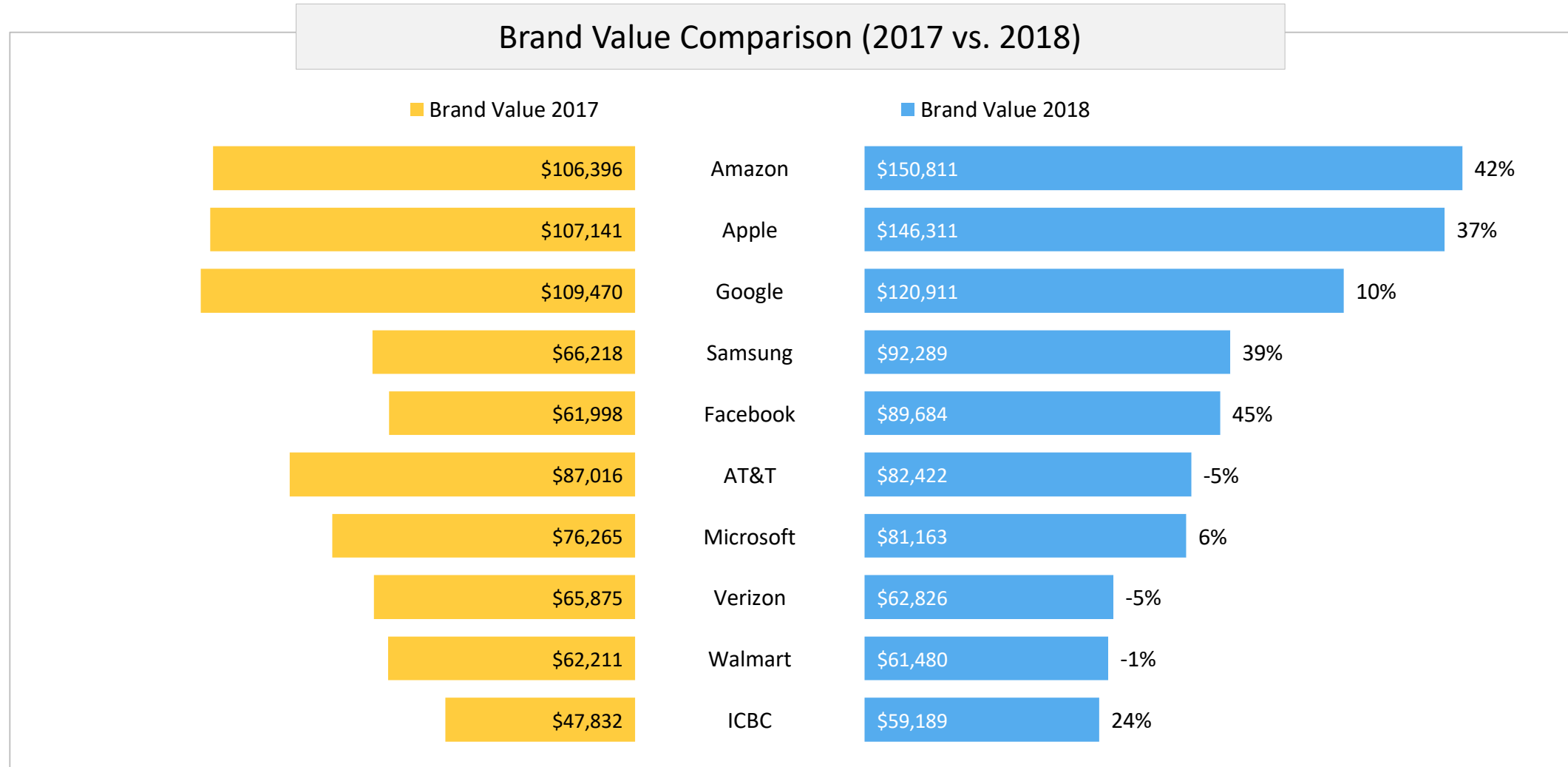


Butterfly Chart with Percentage Values



Use Eyedropper to change colors in single click

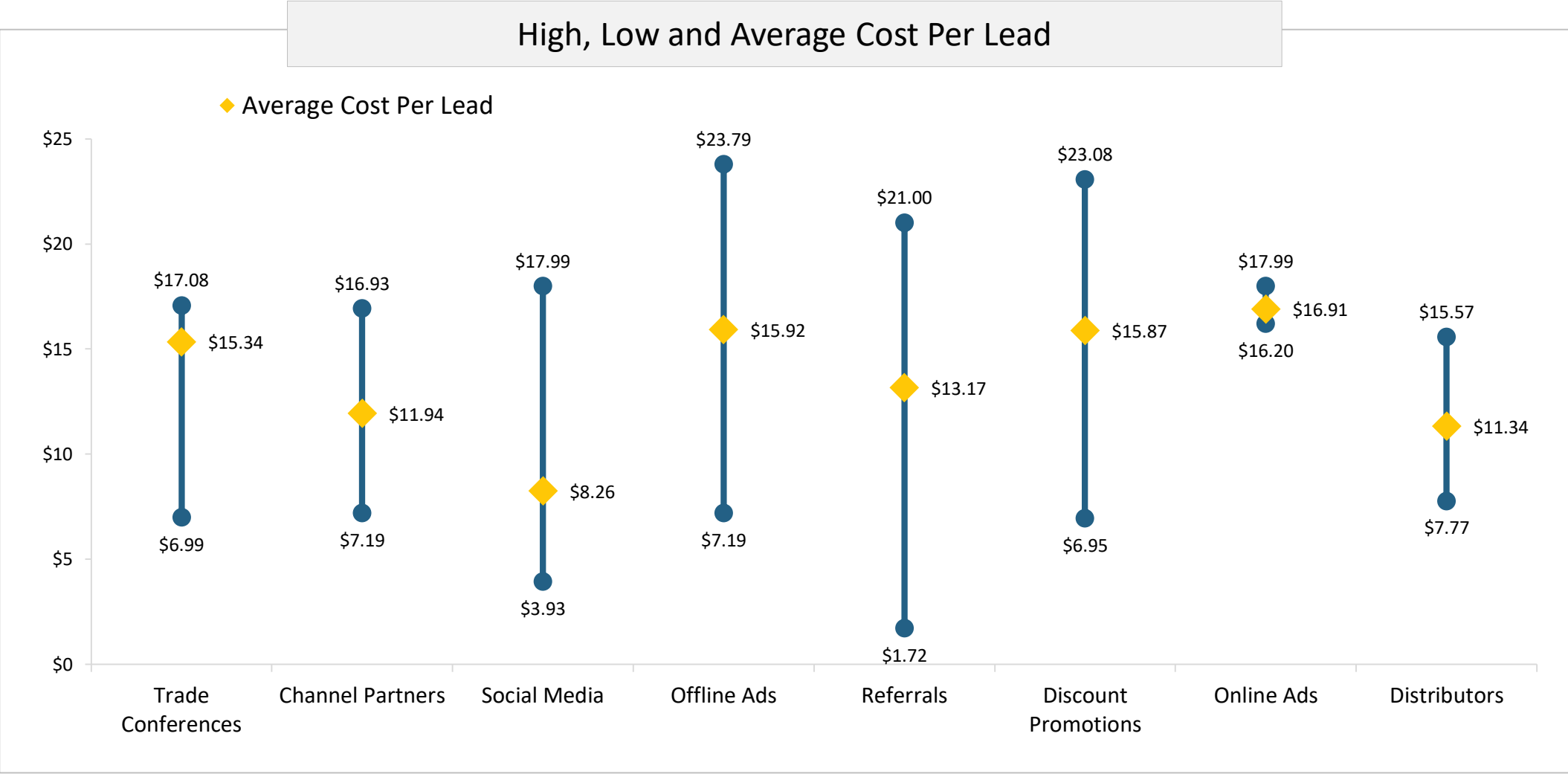
Butterfly Chart with Currency Values and Percent Change



Use Eyedropper to change colors in single click

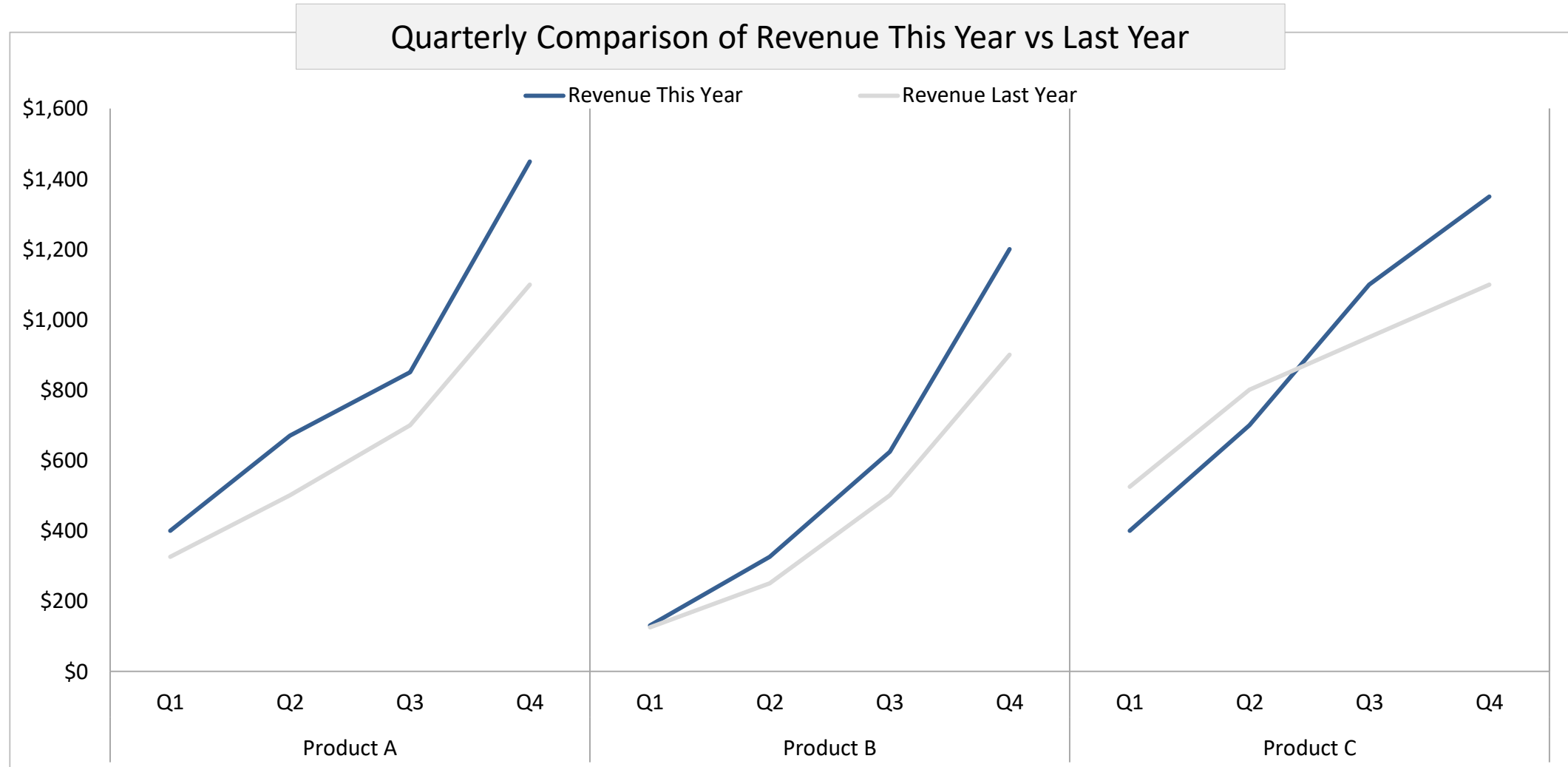


Chart with High, Low and Average Values

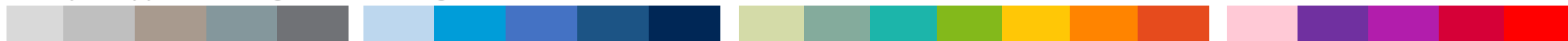


Use Eyedropper to change colors in single click

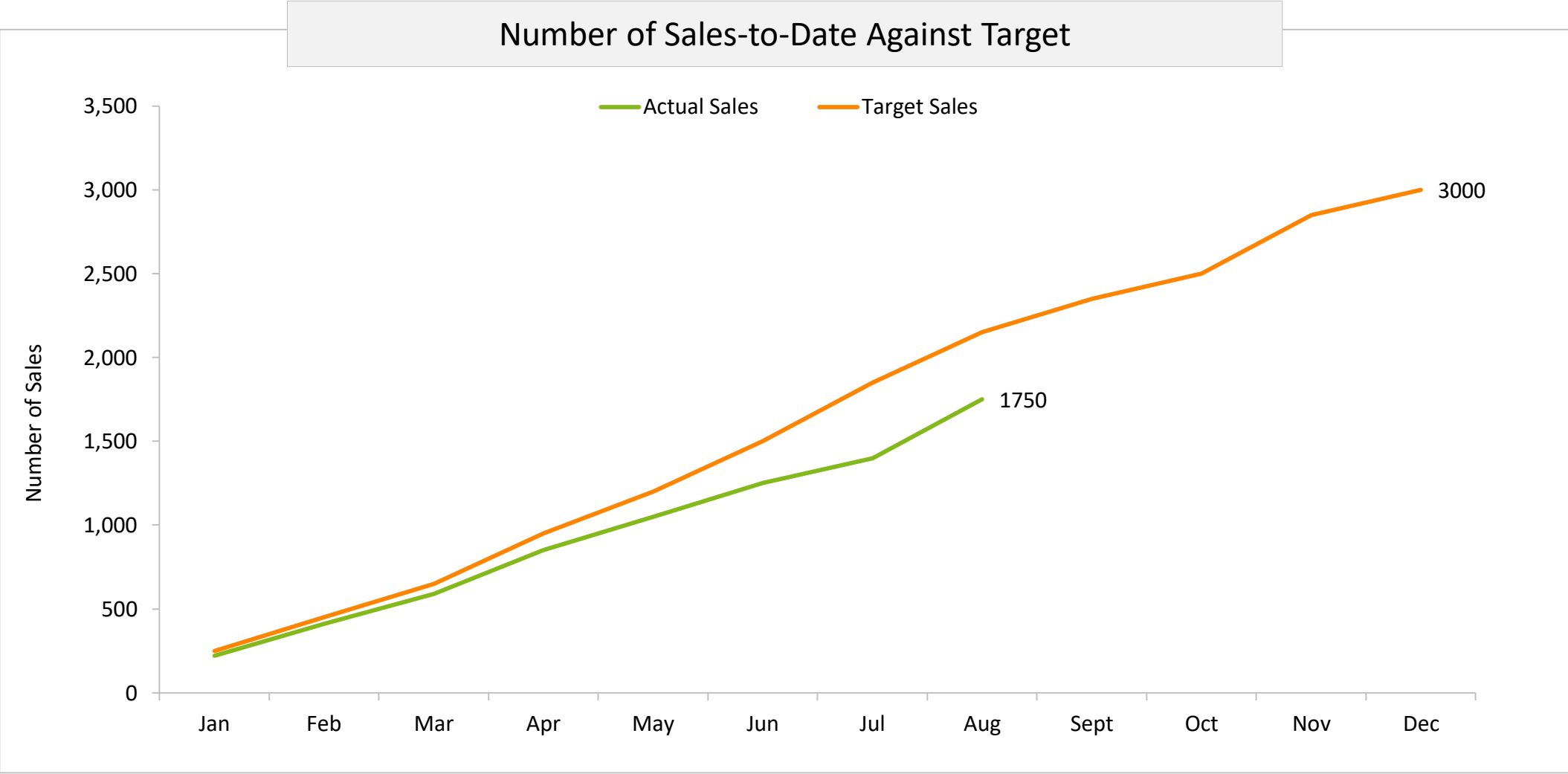
Line Chart with 3 Panels / Segments and Grouped X-Axis



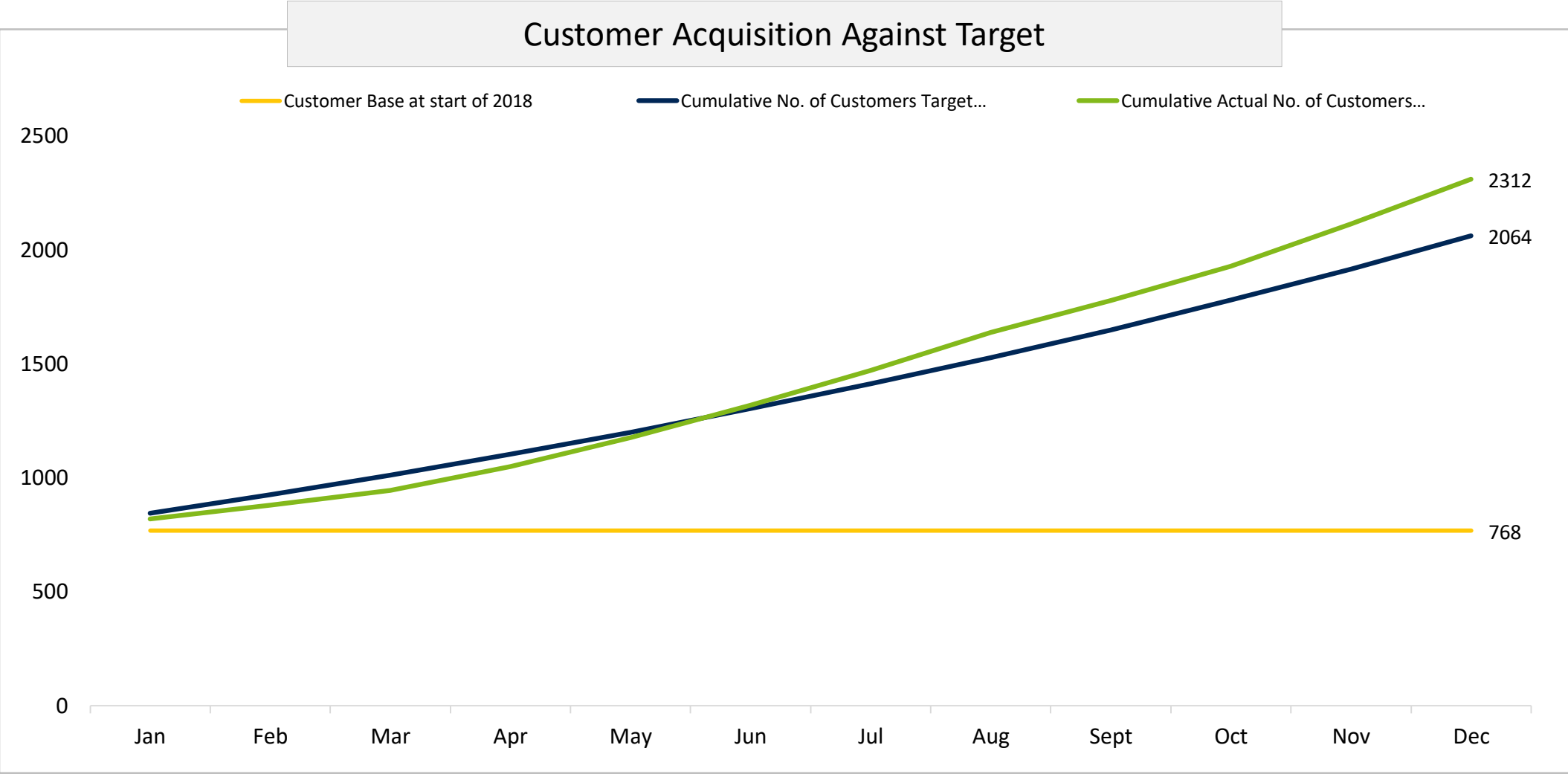
Use Eyedropper to change colors in single click



Target vs. Actual Line Chart

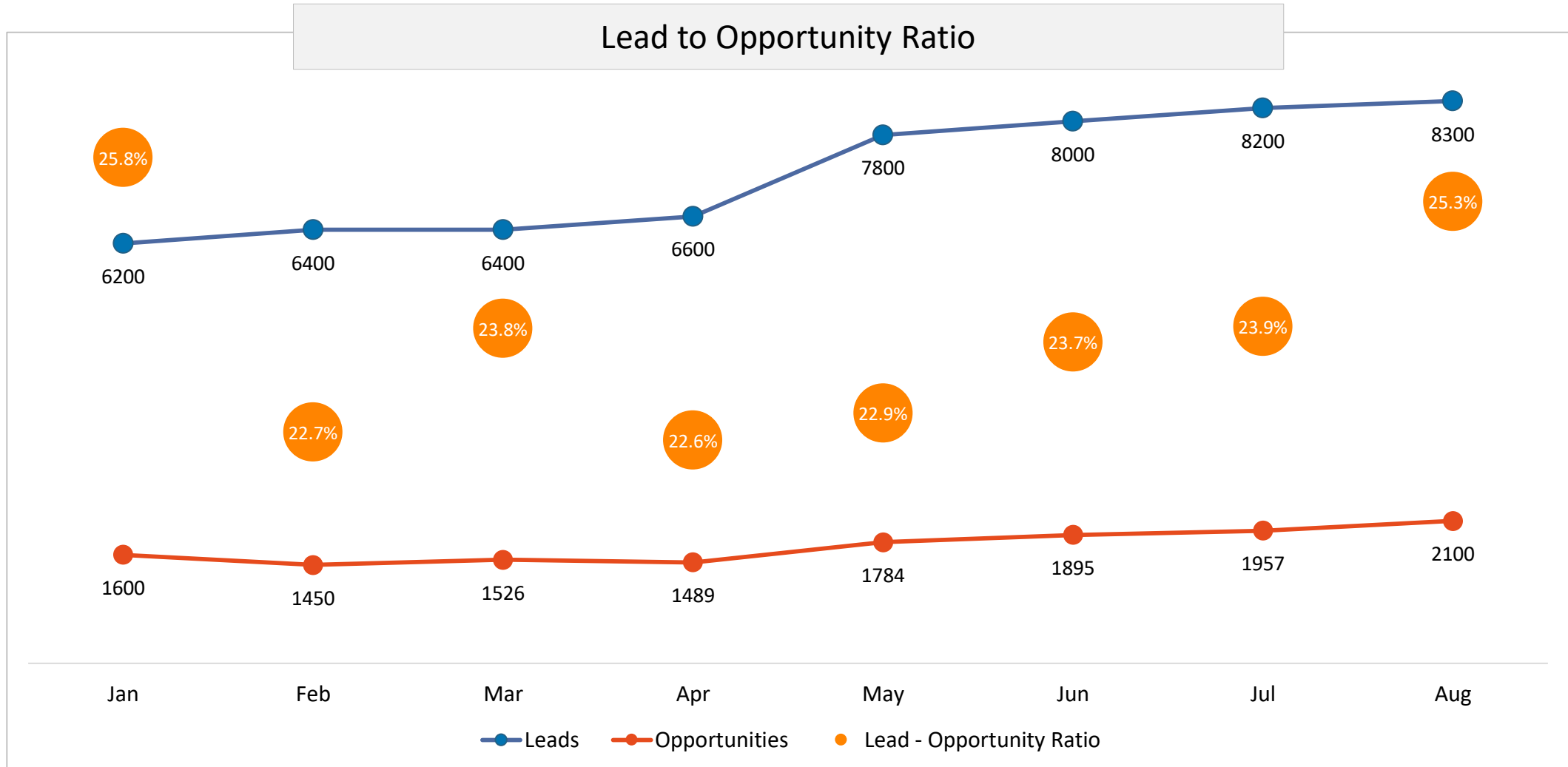


Target vs. Achievement Line Chart with Baseline



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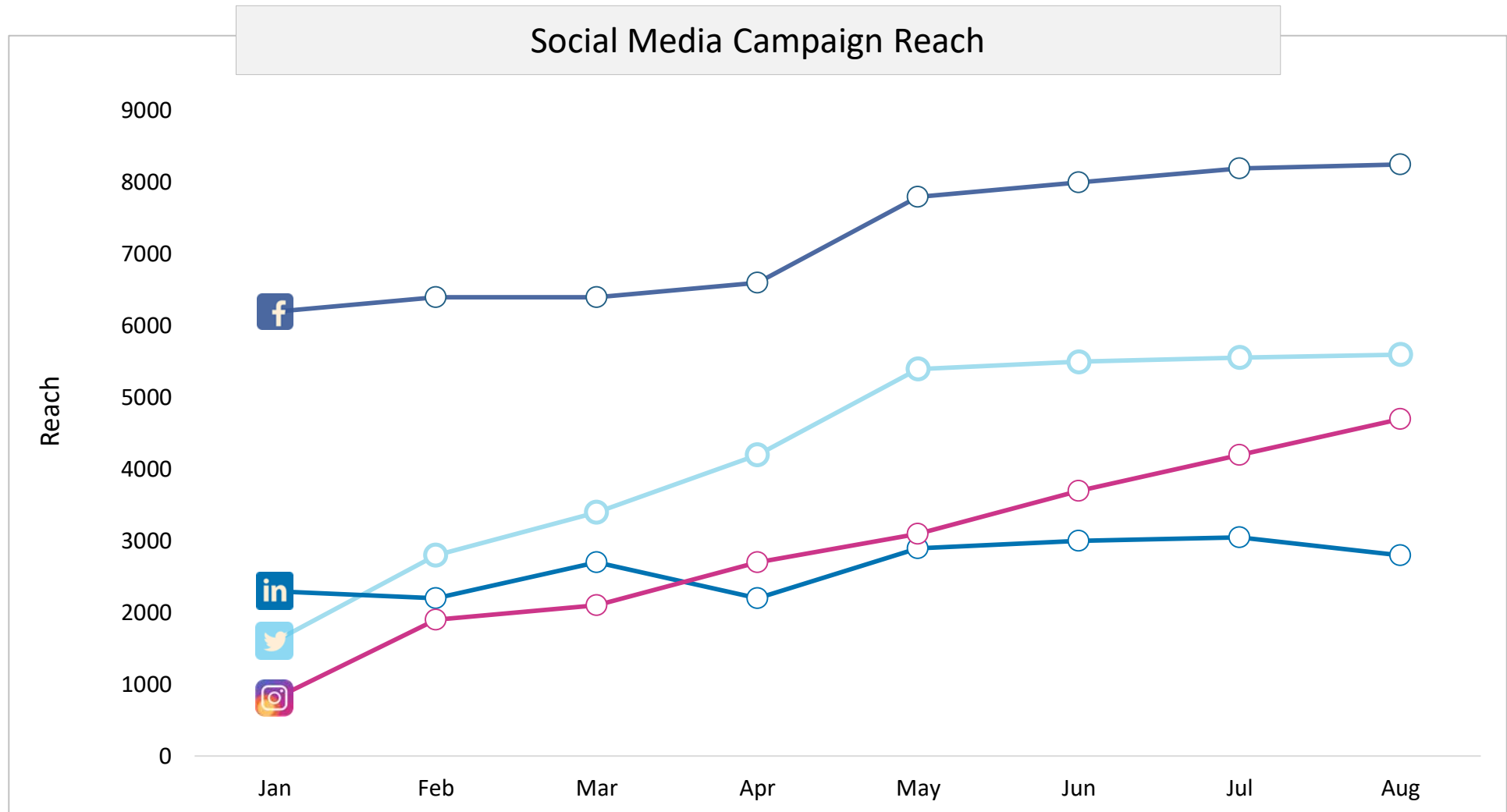
Line Chart with 2 Y-Axis for Numeric and Percent Values



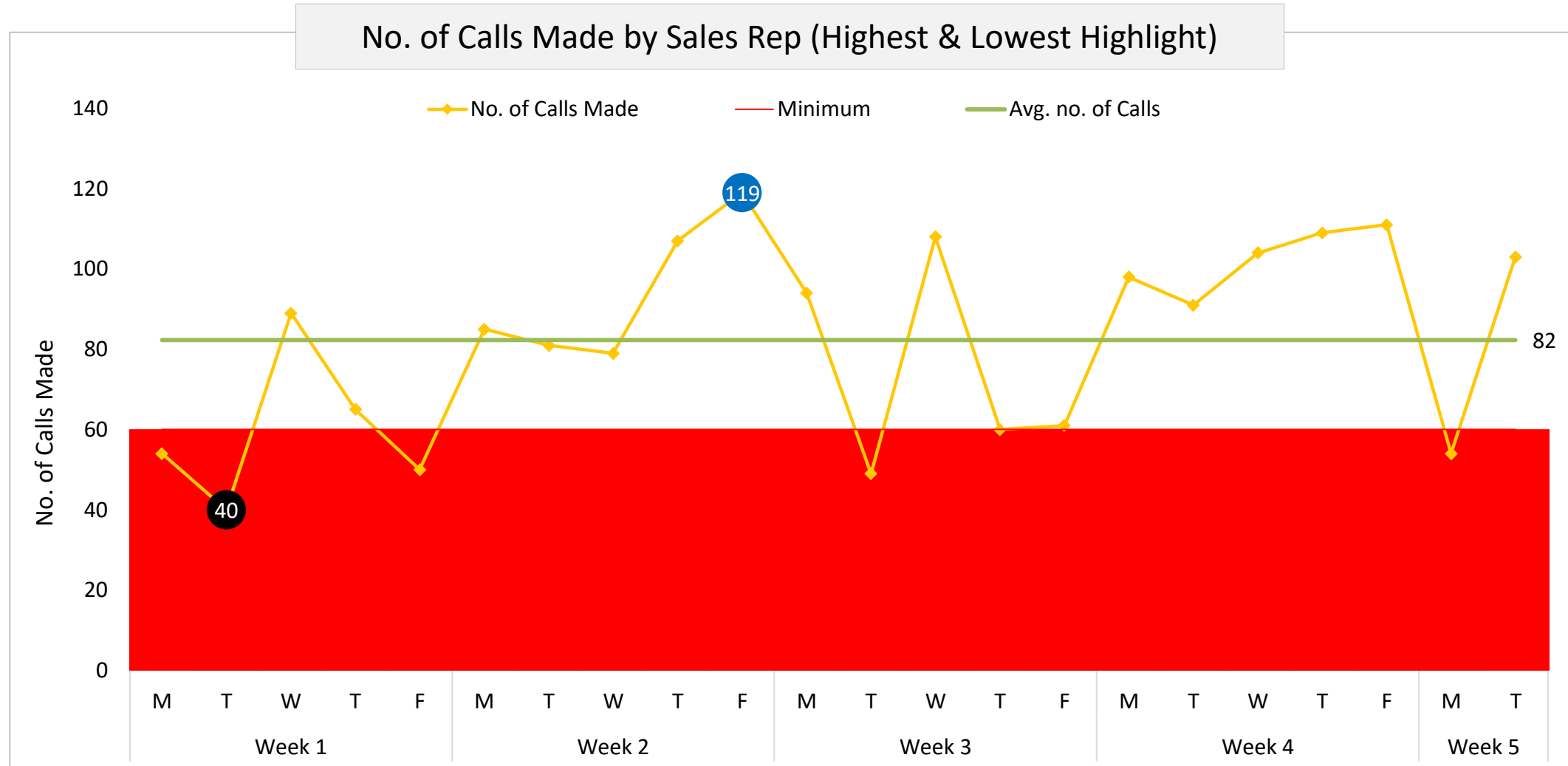
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Multi-Series Line Chart with Icons and Markers



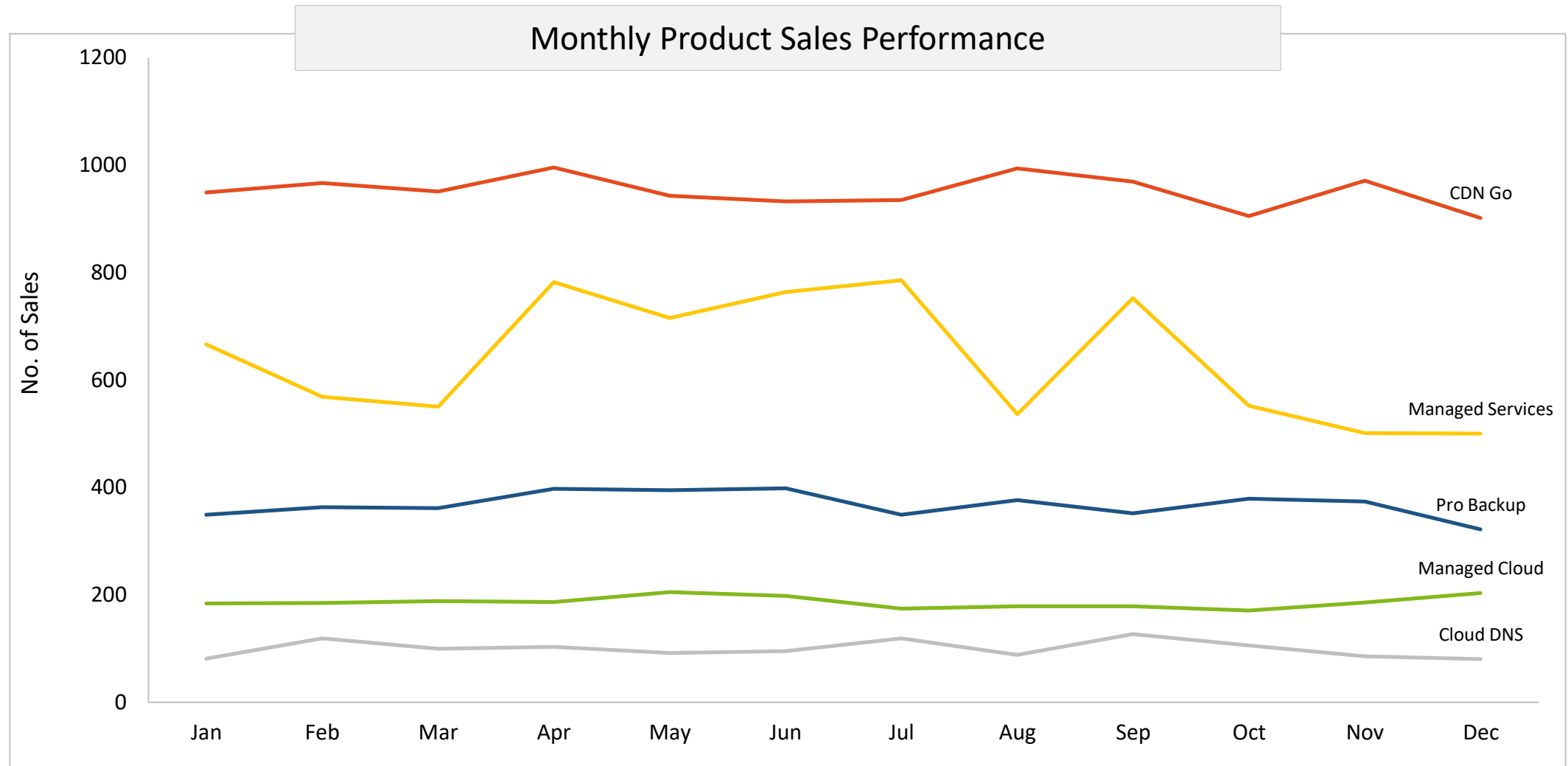
Line Chart with Conditional Formatting for Highest and Lowest Values



Use Eyedropper to change colors in single click



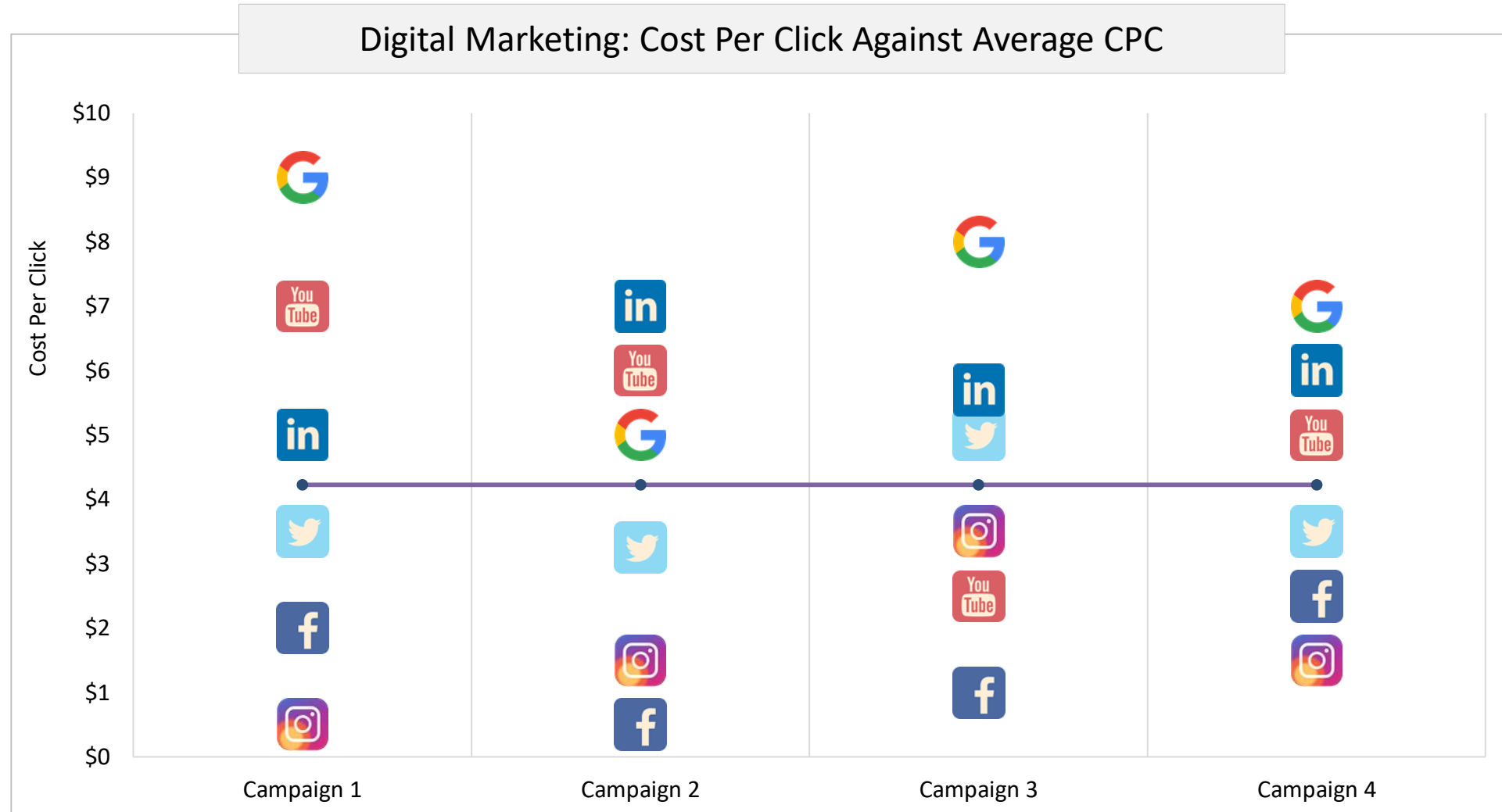
Multi-Series Line Chart

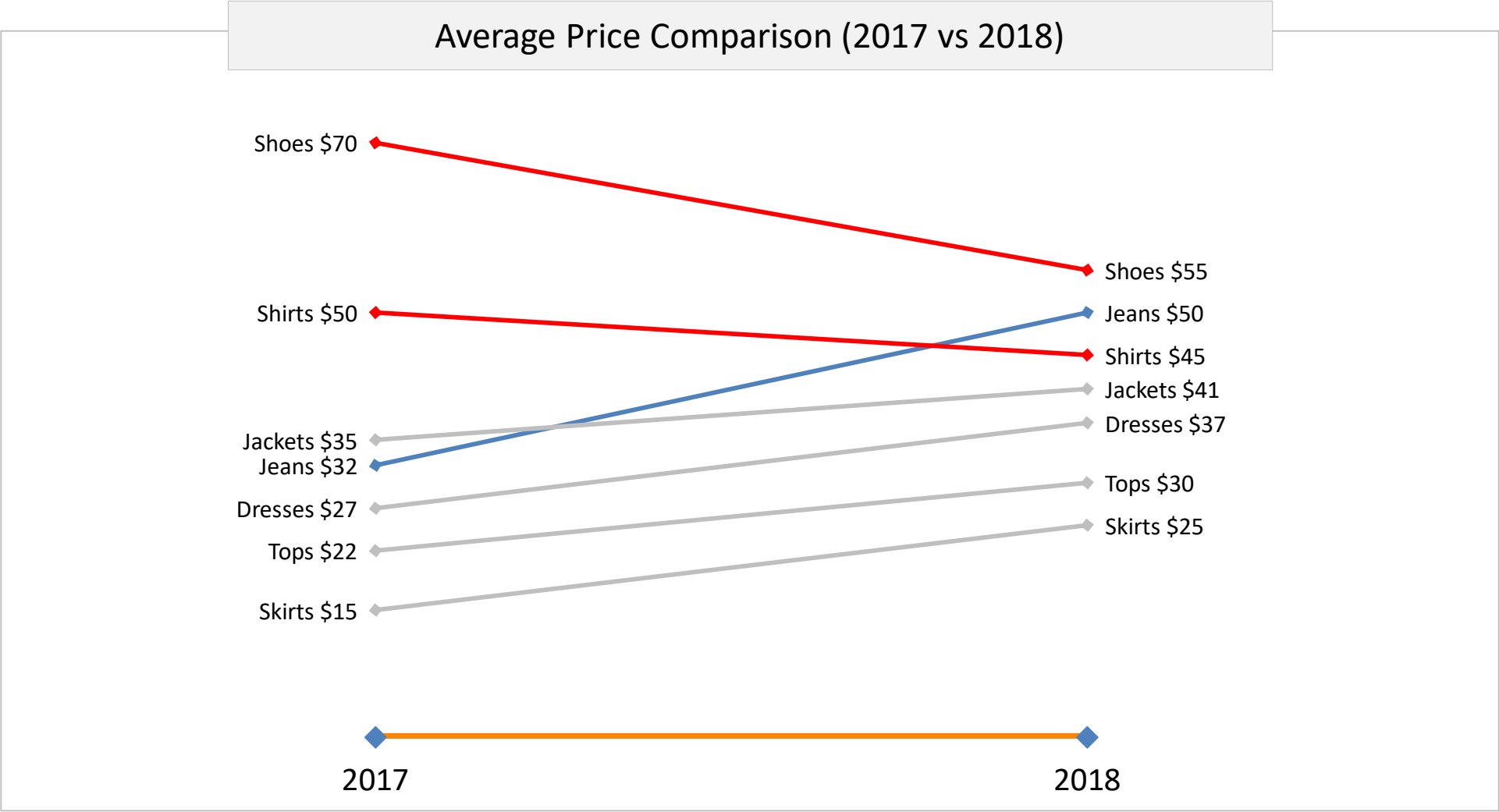


Use Eyedropper to change colors in single click

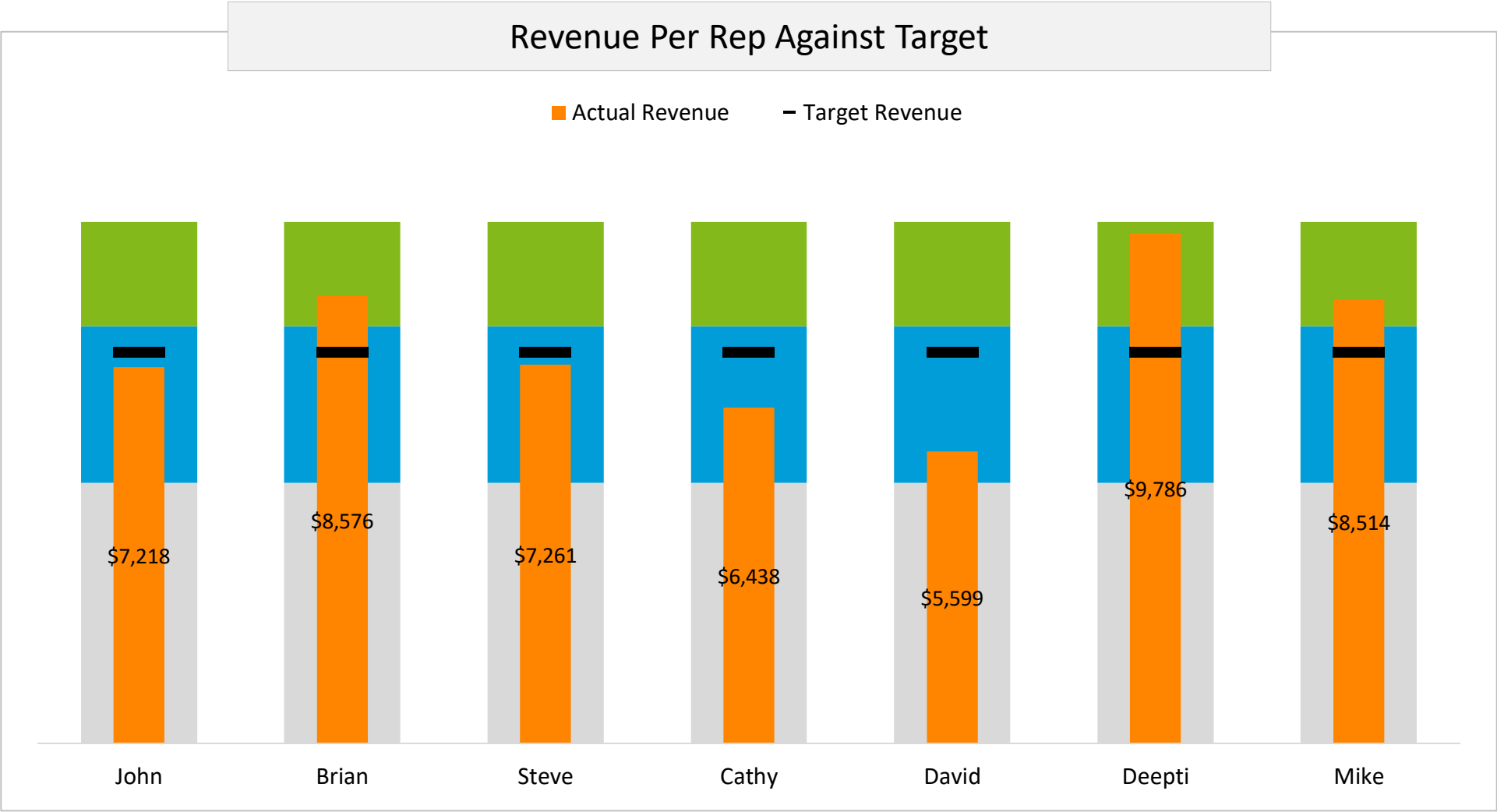


Line Chart with Icons and Average

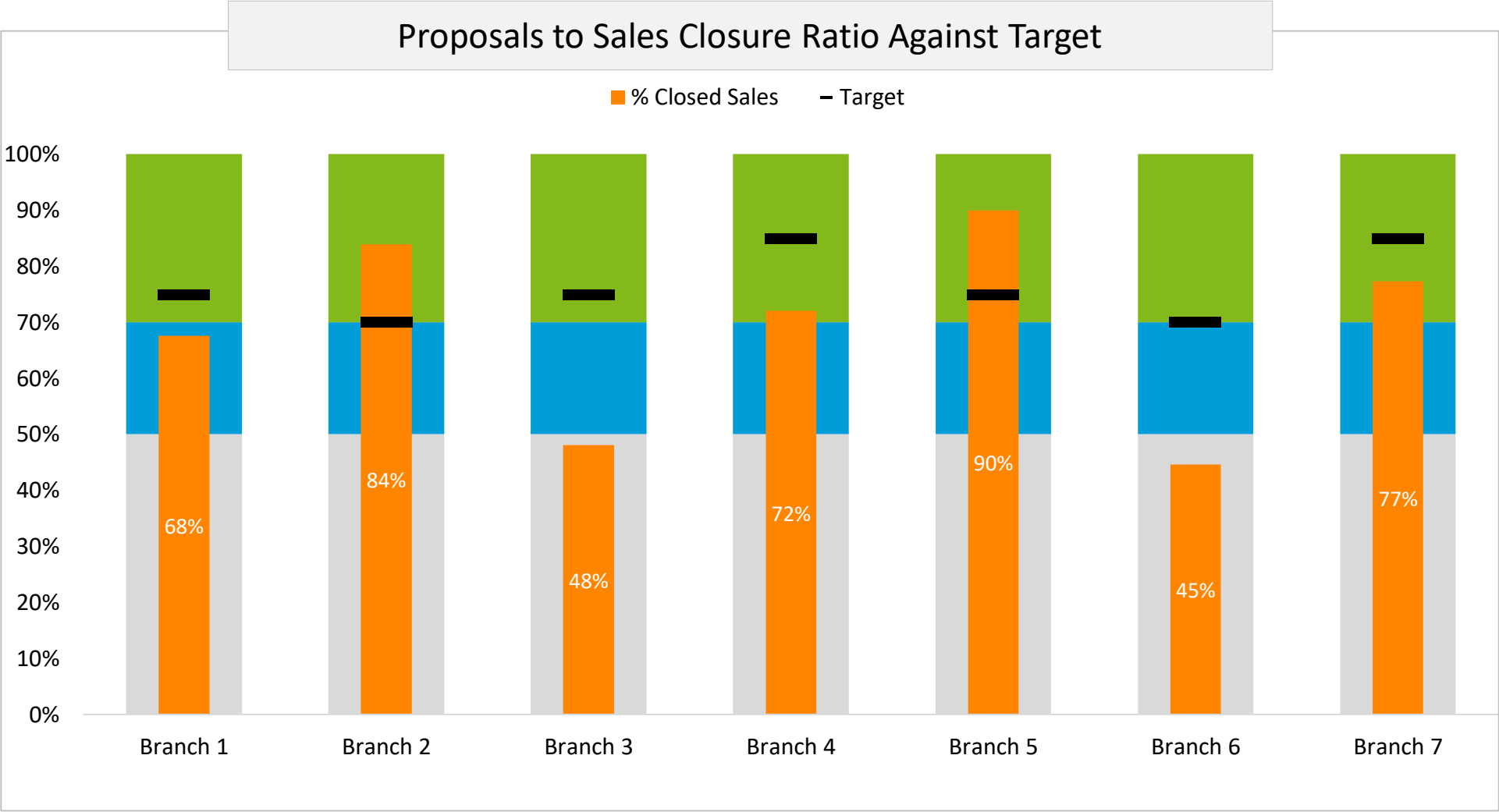




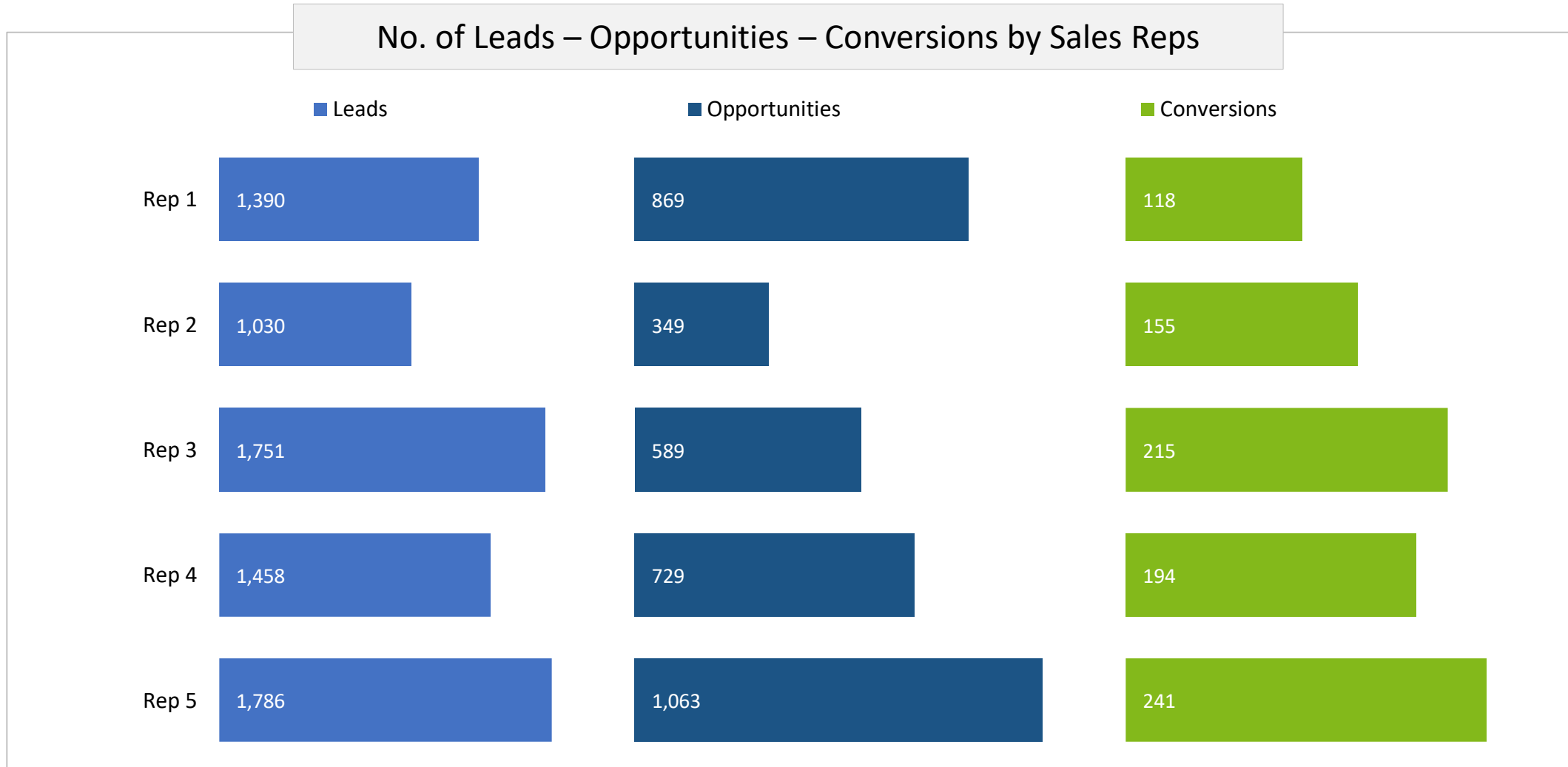
Bullet Chart for Target vs. Actual Achievement (Numeric Values)



Bullet Chart for Target vs. Actual Performance (Percentage Values)



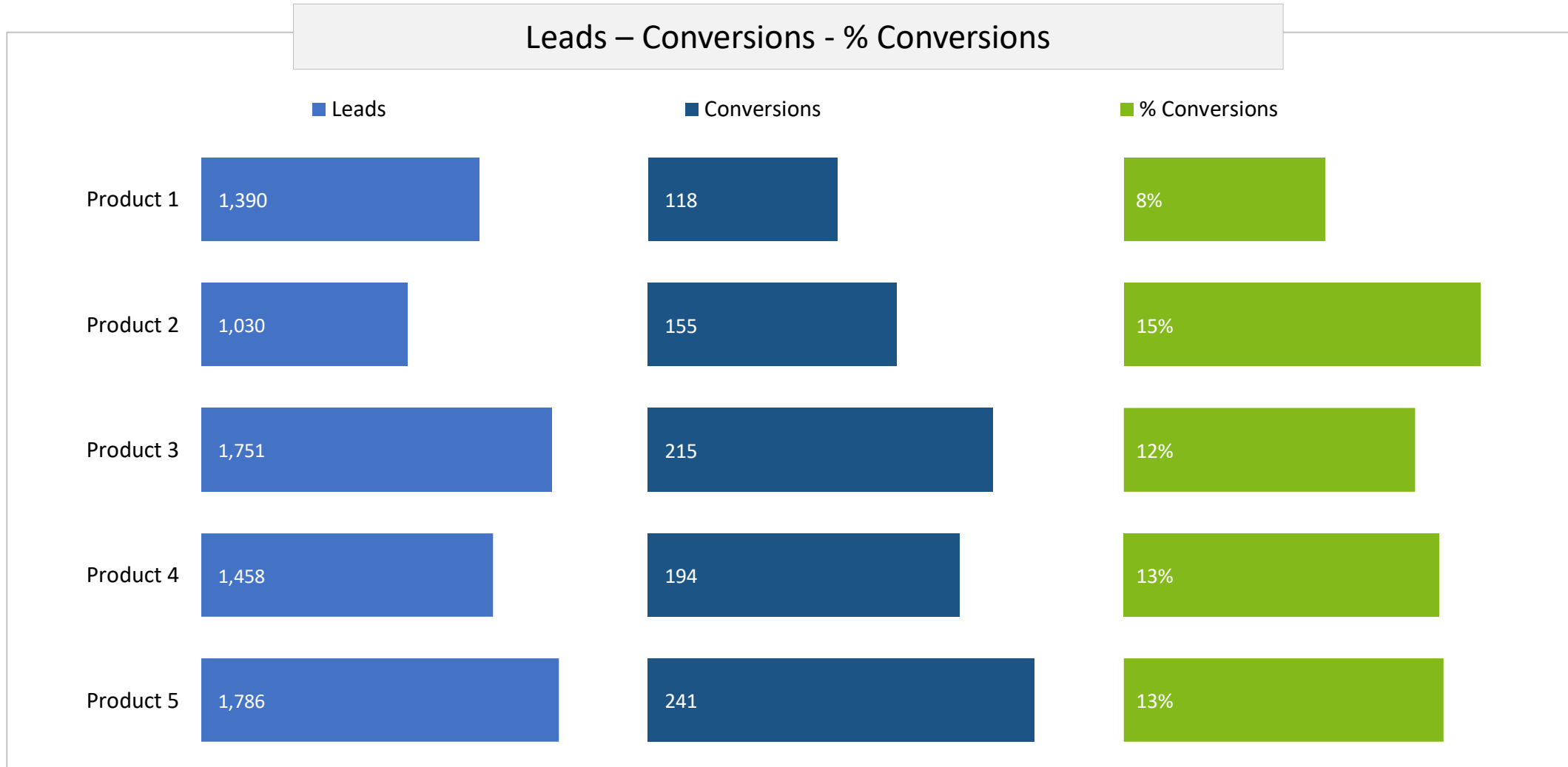
Panel Chart with Numeric Values



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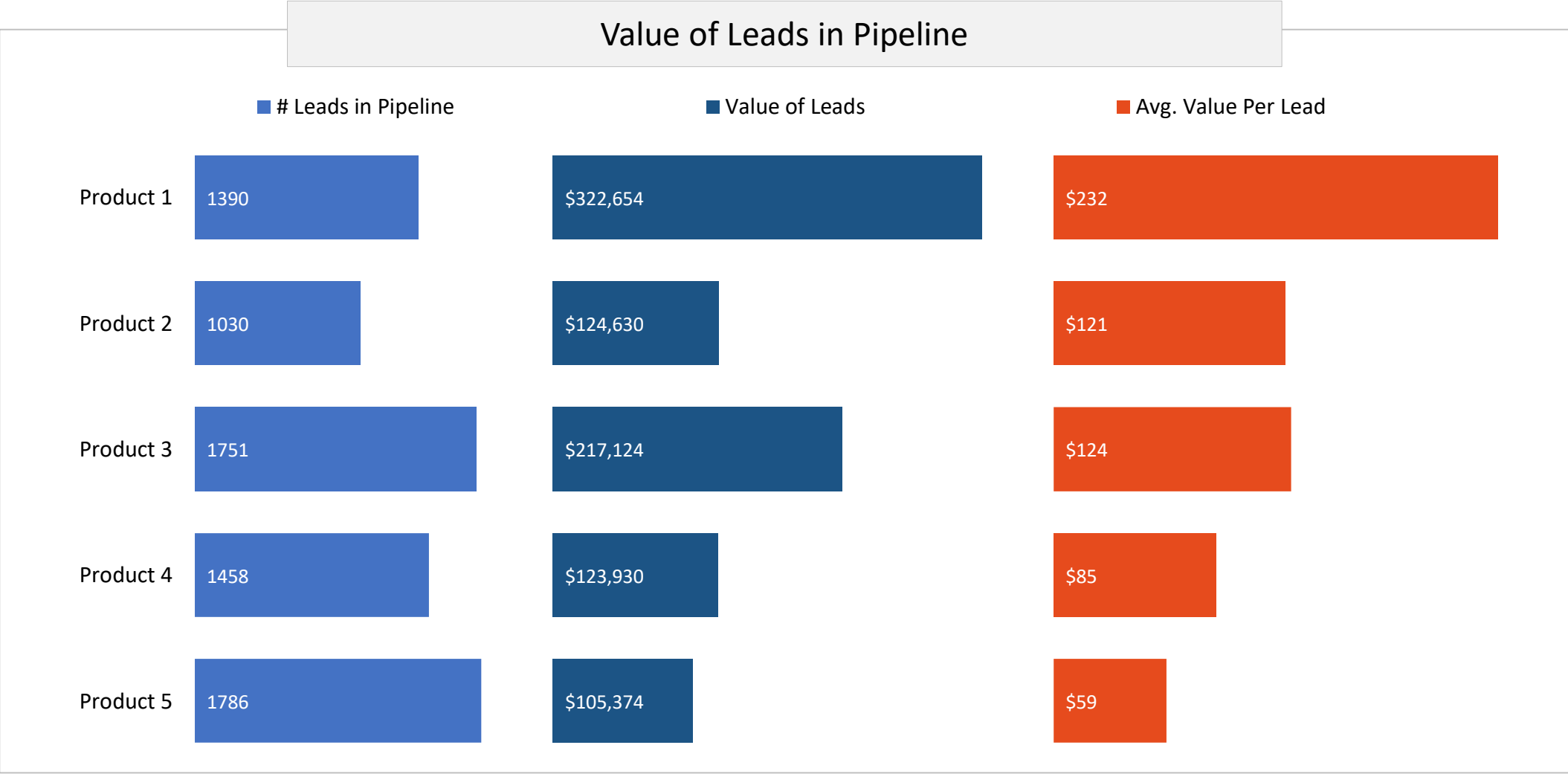
Panel Chart with Numeric and Percentage Values



Use Eyedropper to change colors in single click

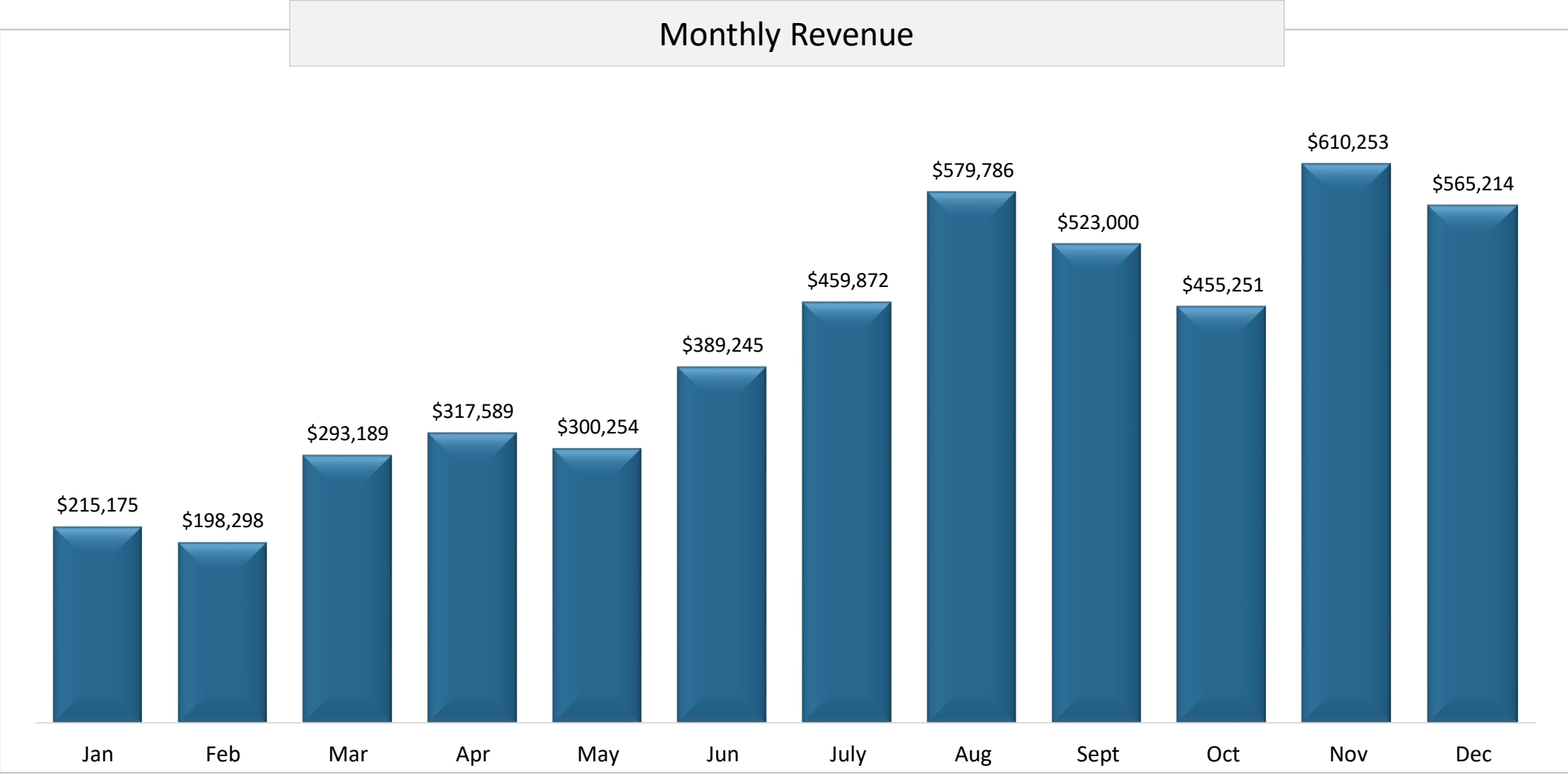


Panel Chart with Numeric and Currency Values



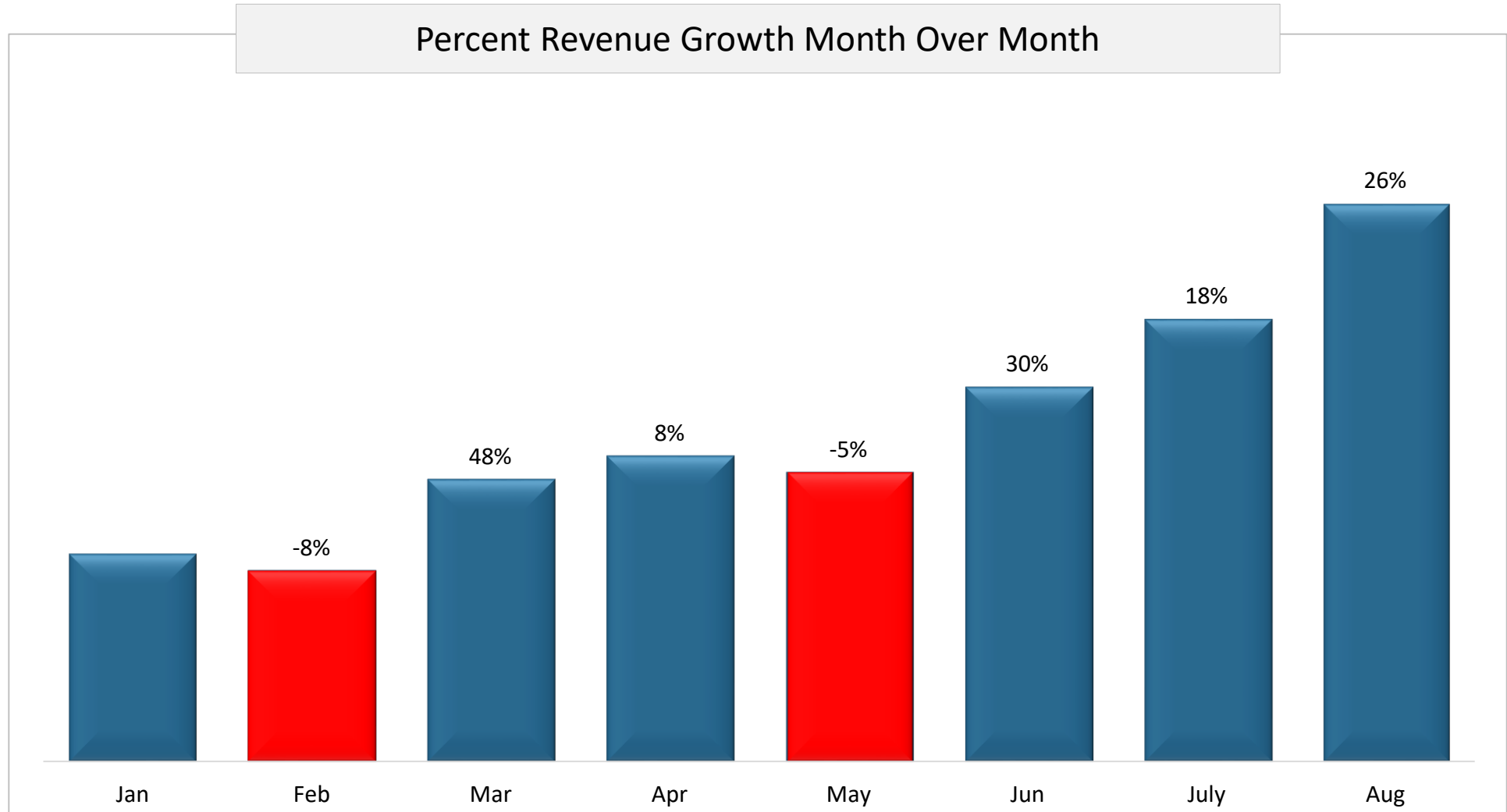
Use Eyedropper to change colors in single click

Single Series Column Chart



Use Eyedropper to change colors in single click

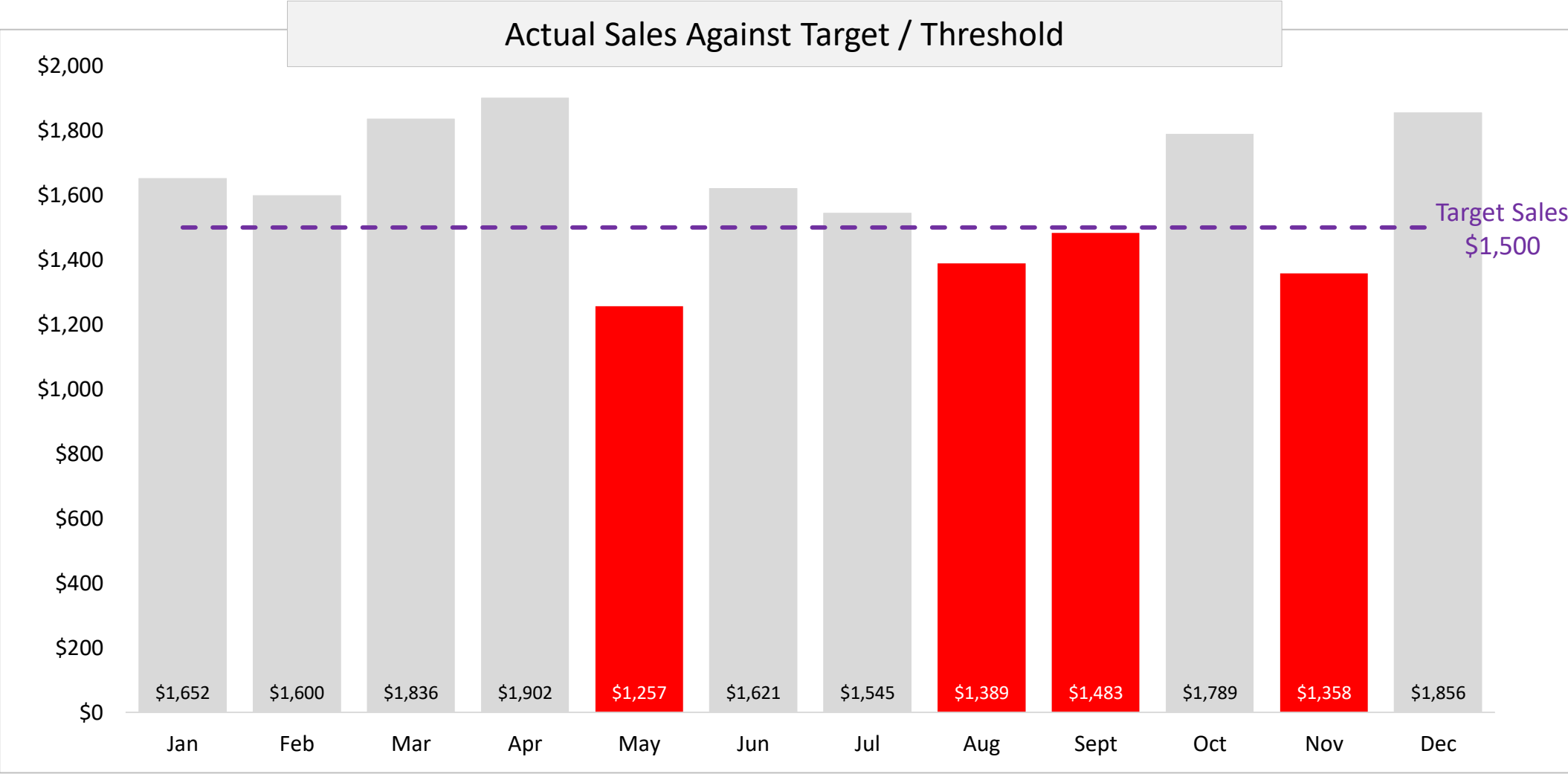
Column Chart – Negative Growth Auto Highlighted Using Conditional Formatting



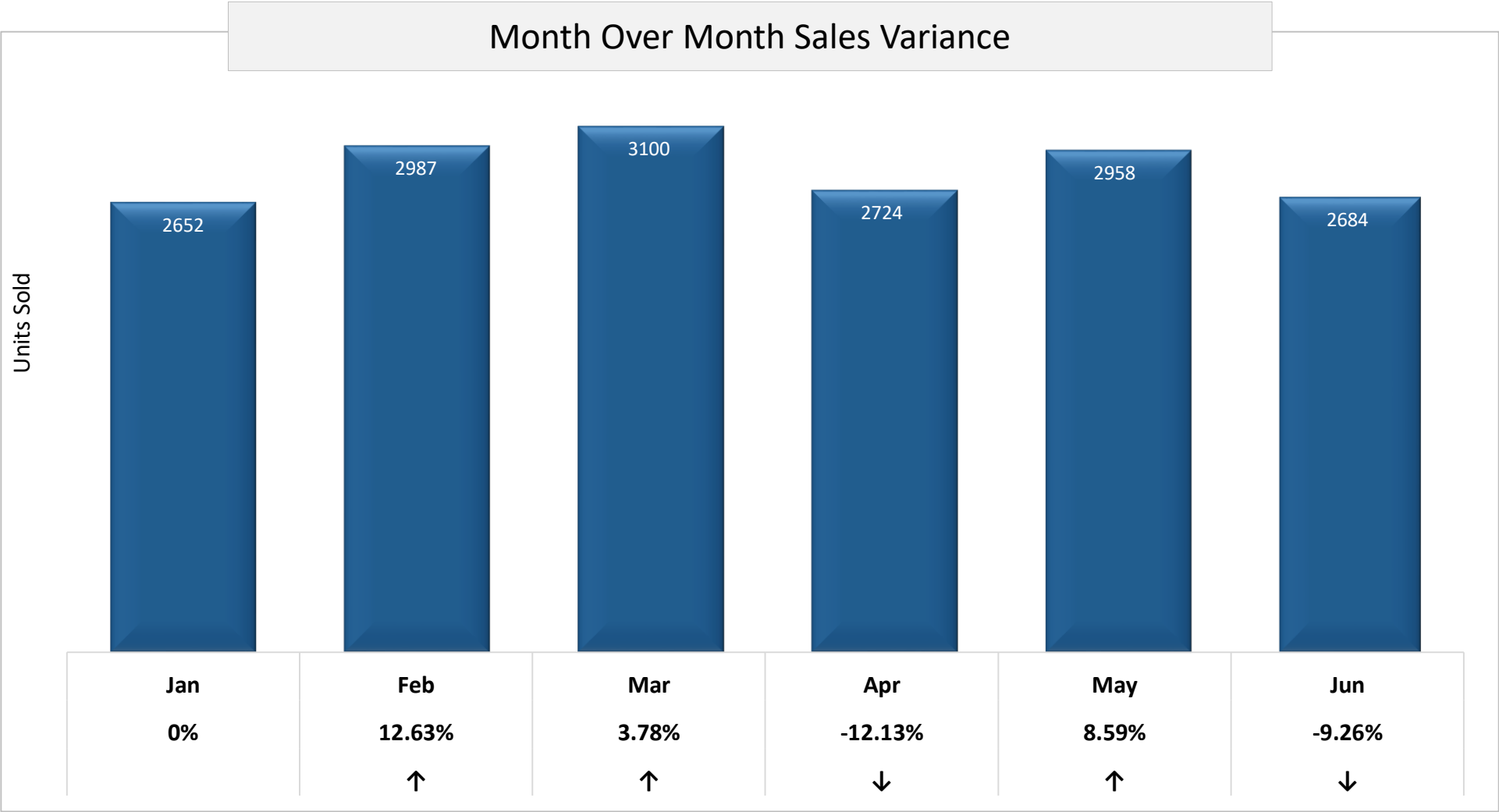
Use Eyedropper to change colors in single click



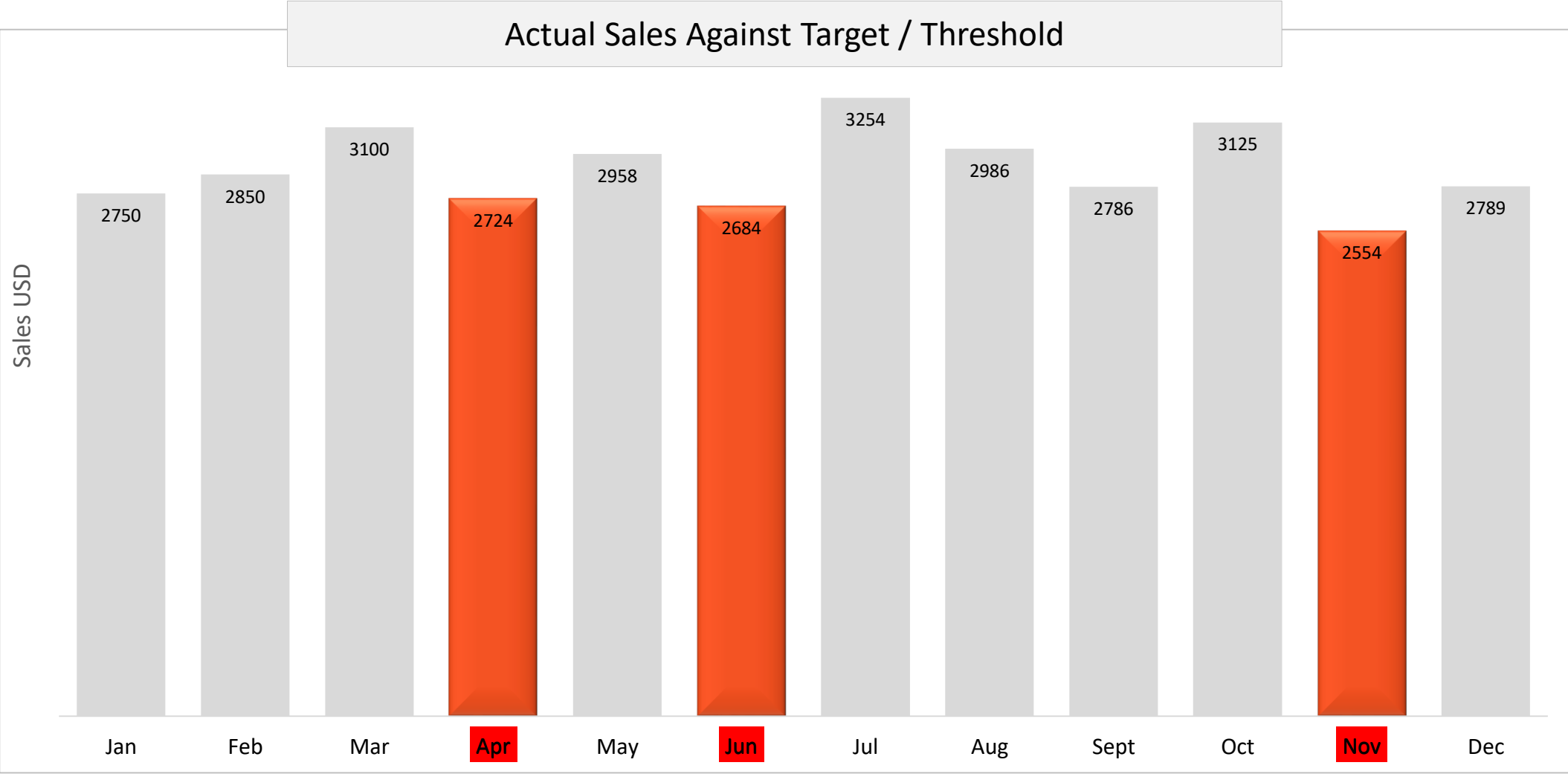
Target vs. Actual Chart with Below Target Columns Auto Highlighted



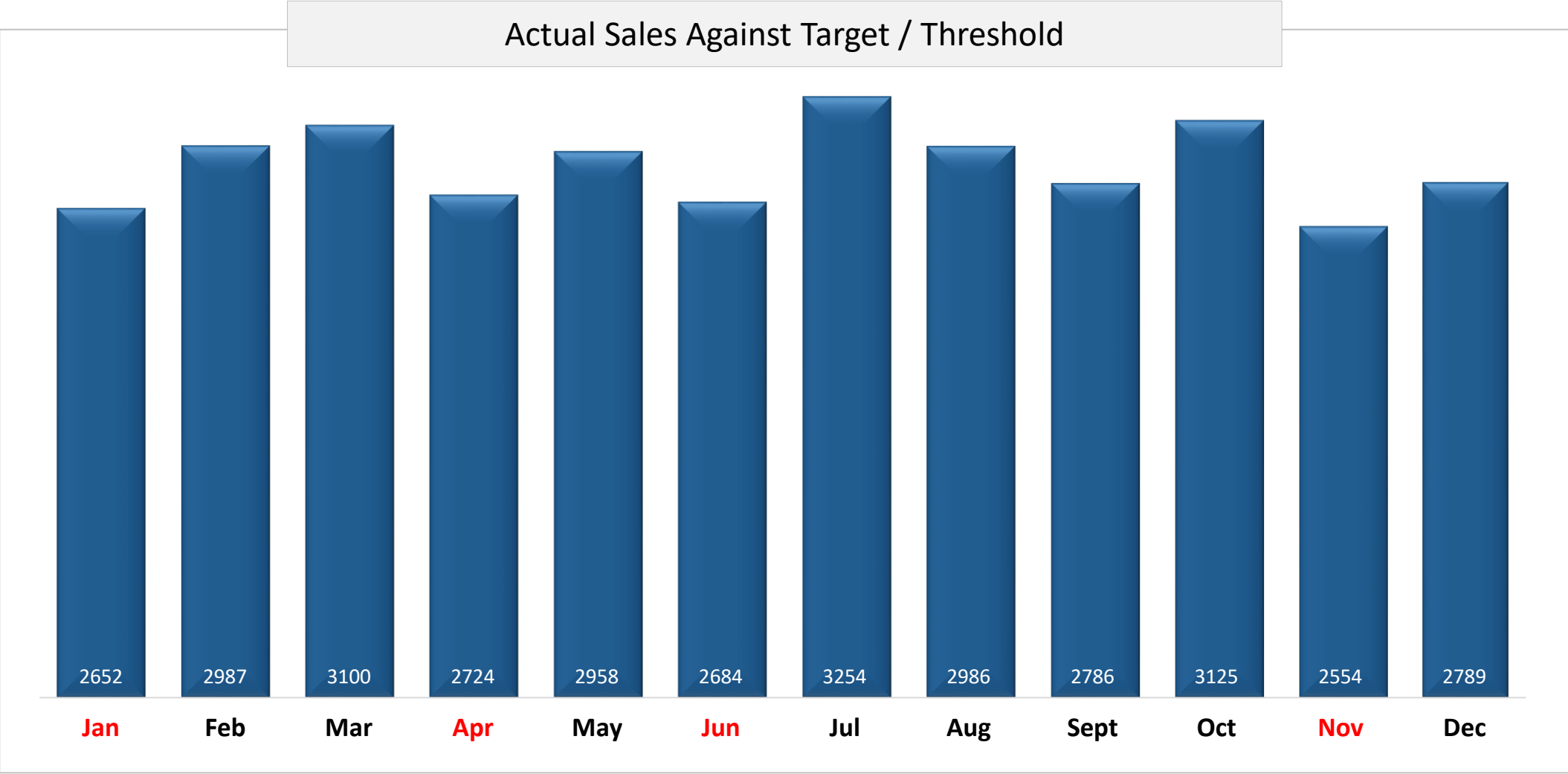
Dynamic Column Chart with Percent Variance Indicated by Up/Down Arrows on X-Axis



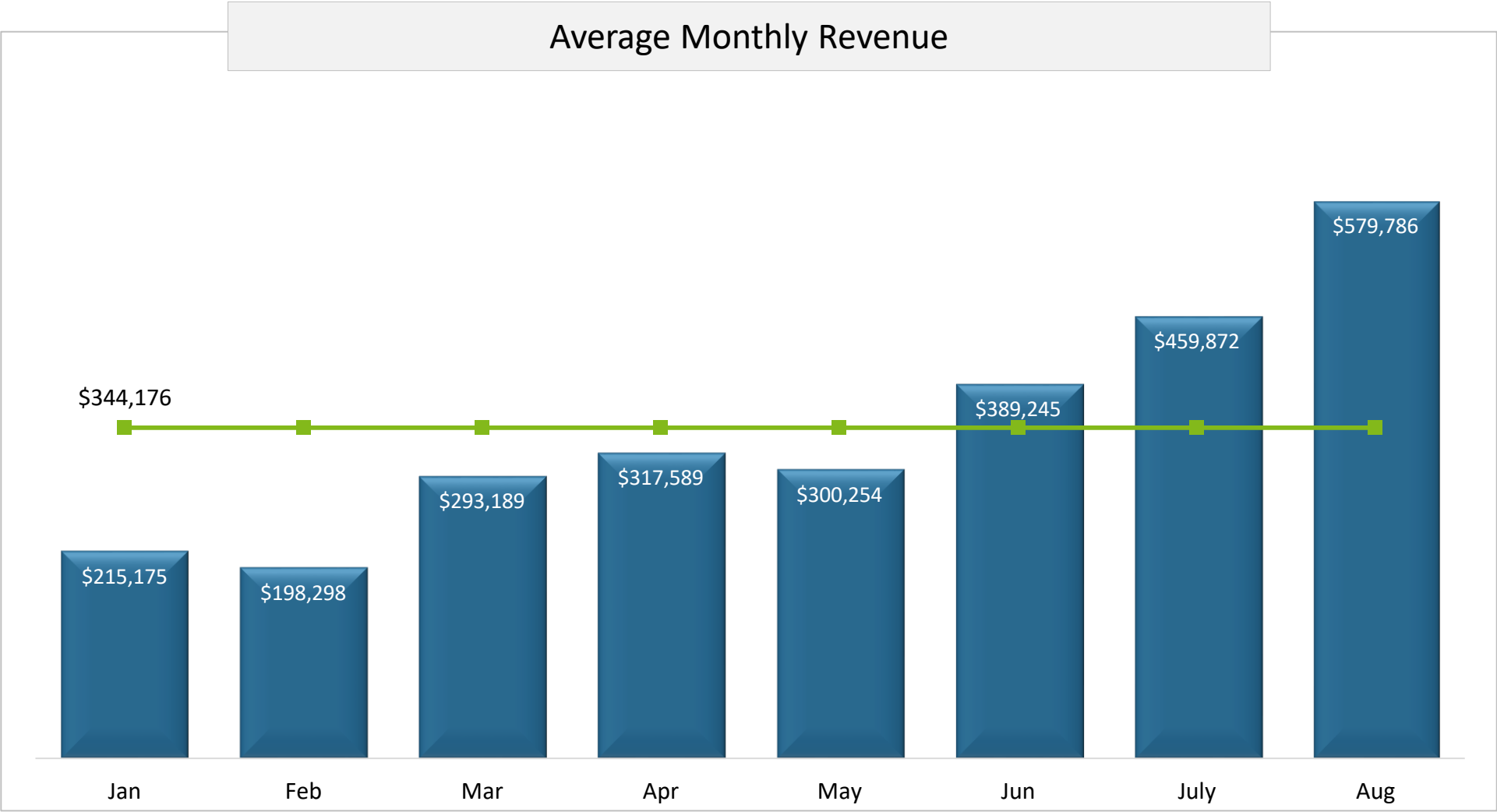
Target vs. Actual Column Chart with Below Target Columns & X-Axis Labels Auto Highlighted



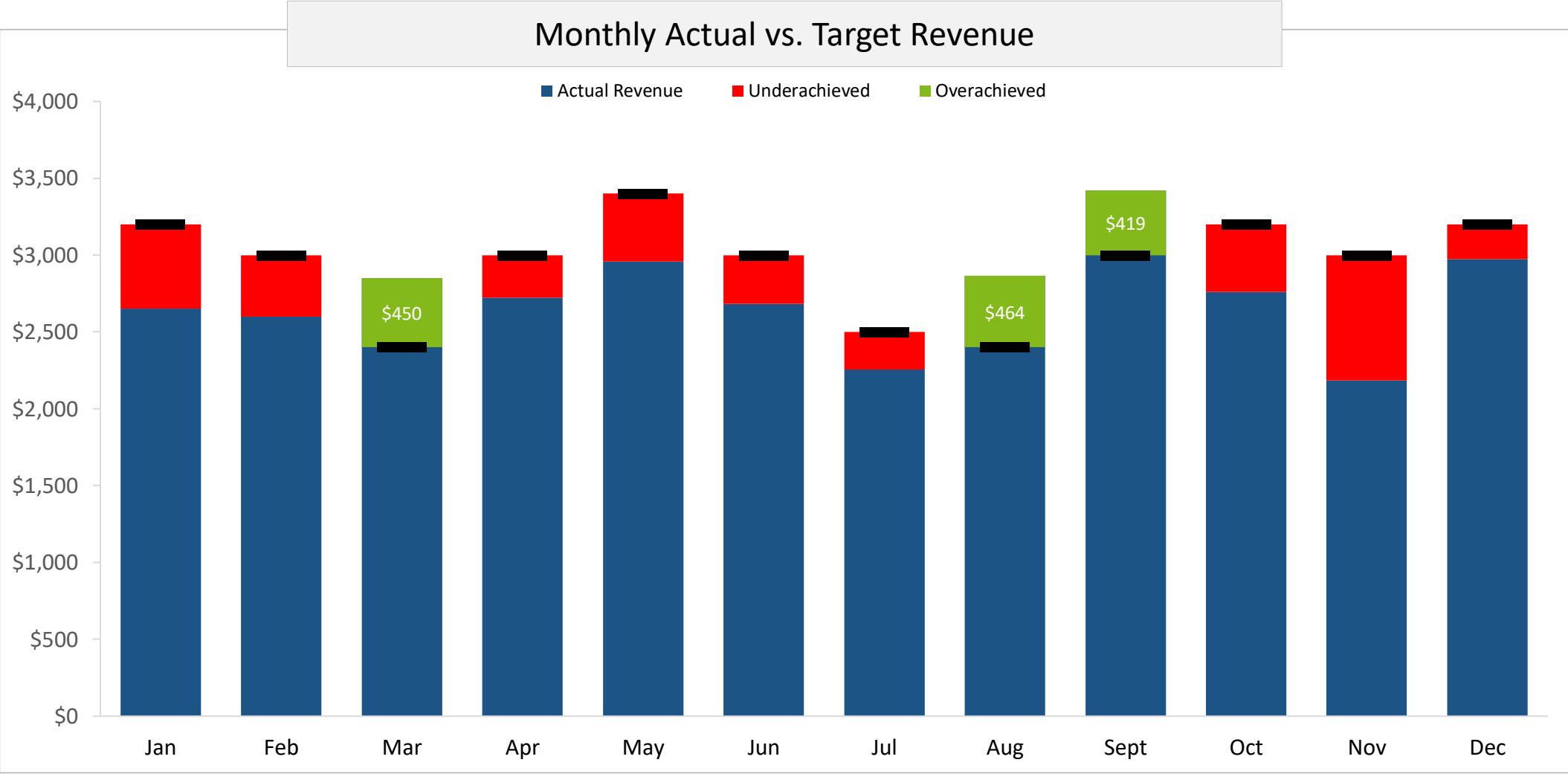
Dynamic Column Chart with Category Labels Auto Highlighted



Combination Chart with Actual and Average Values

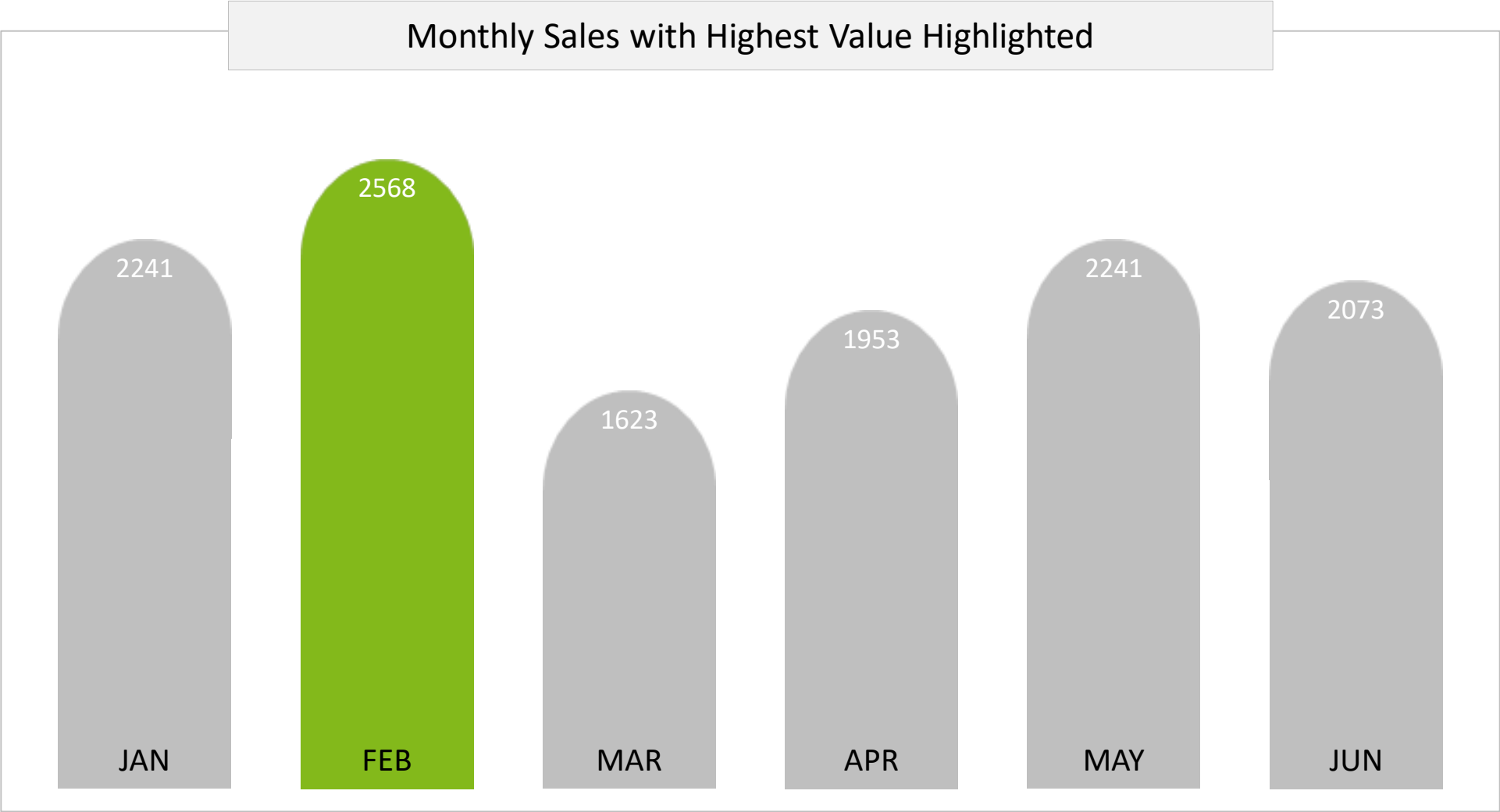


Actual vs. Target Chart with Auto Highlights

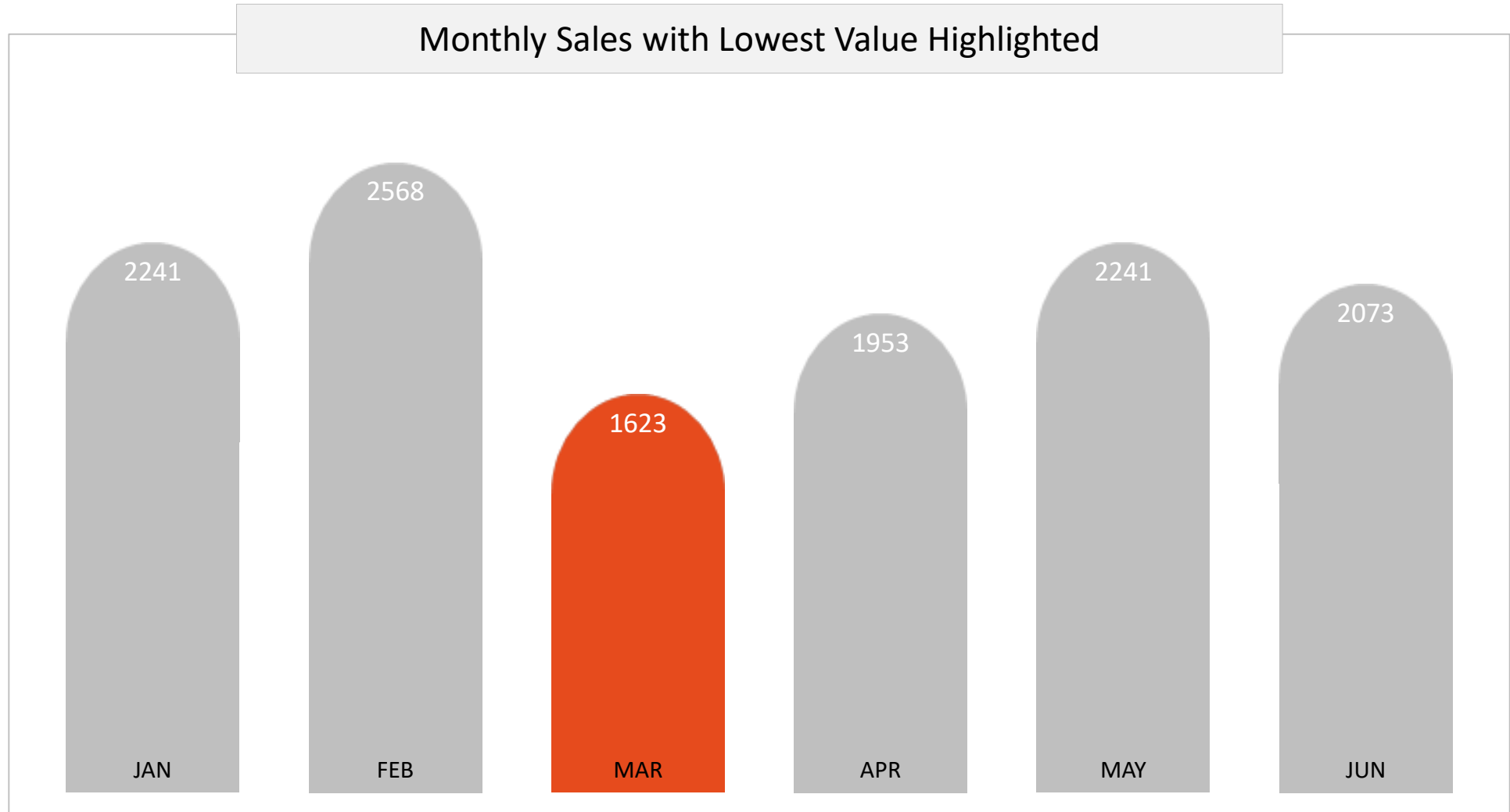


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Designer Column Chart with Conditional Formatting for Highest Value (Auto Highlighted)



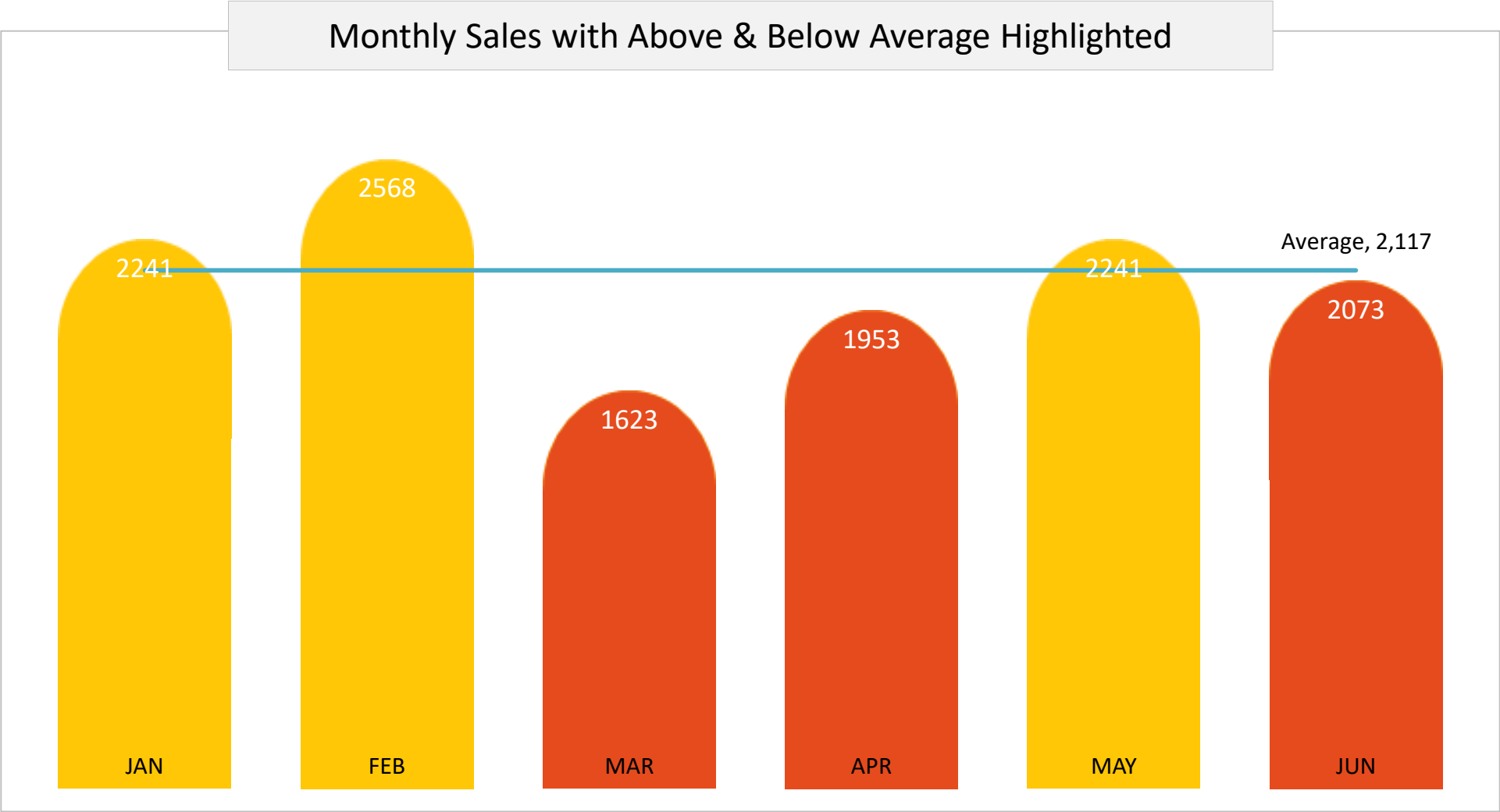
Designer Column Chart with Conditional Formatting for Lowest Value (Auto Highlighted)



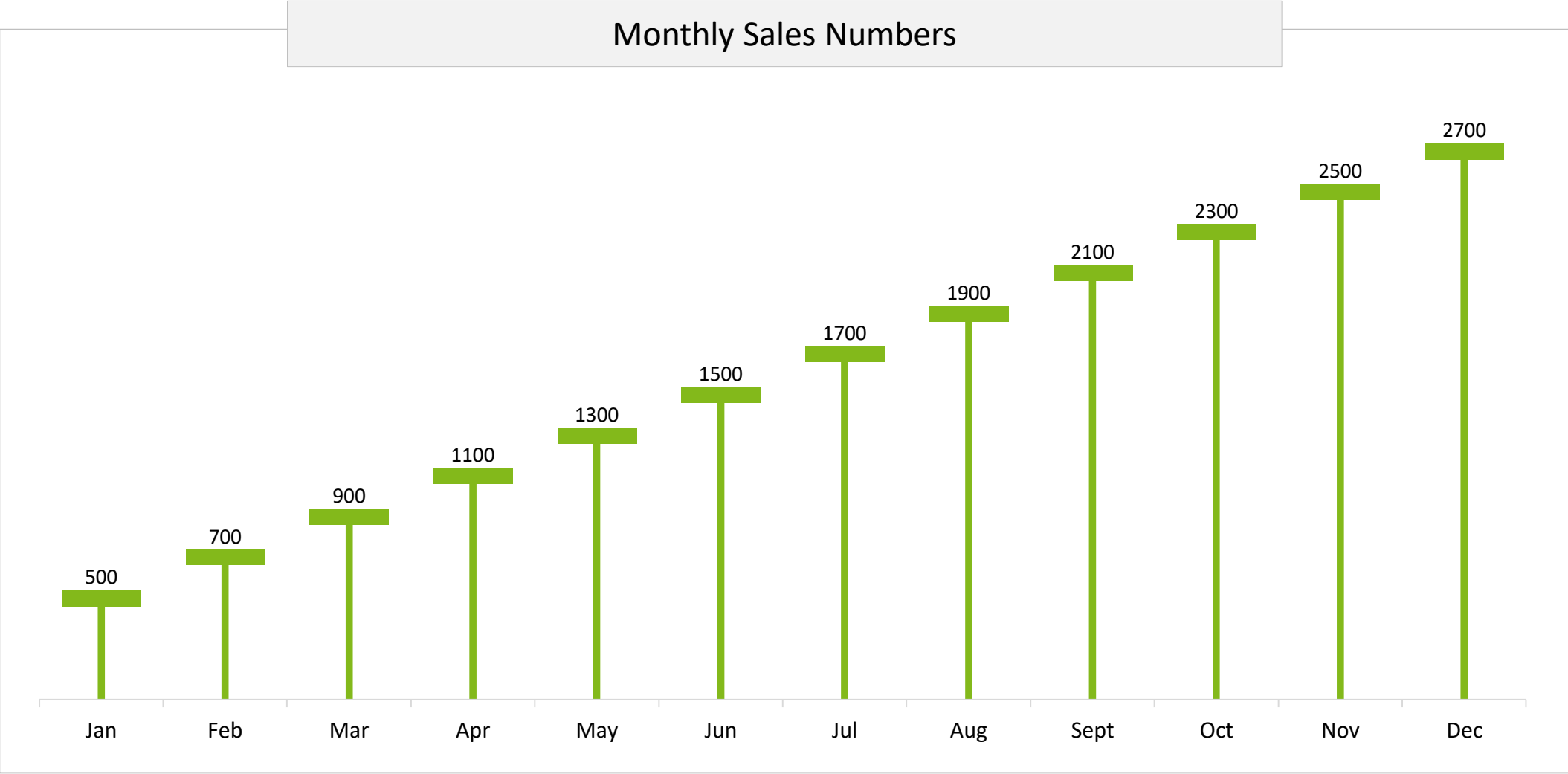
Use Eyedropper to change colors in single click



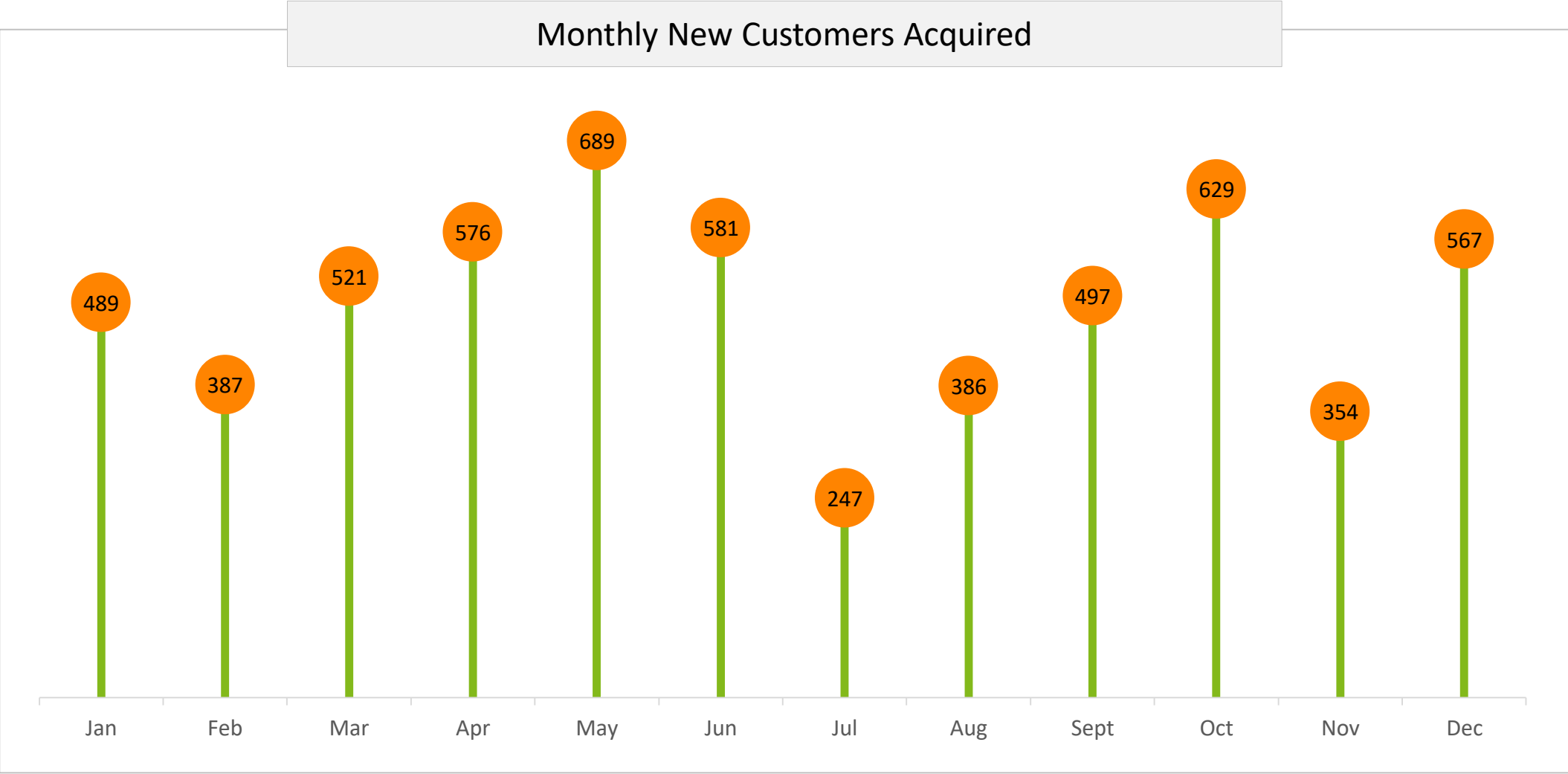
Designer Column Chart with Above and Below Average Columns Auto Segregated



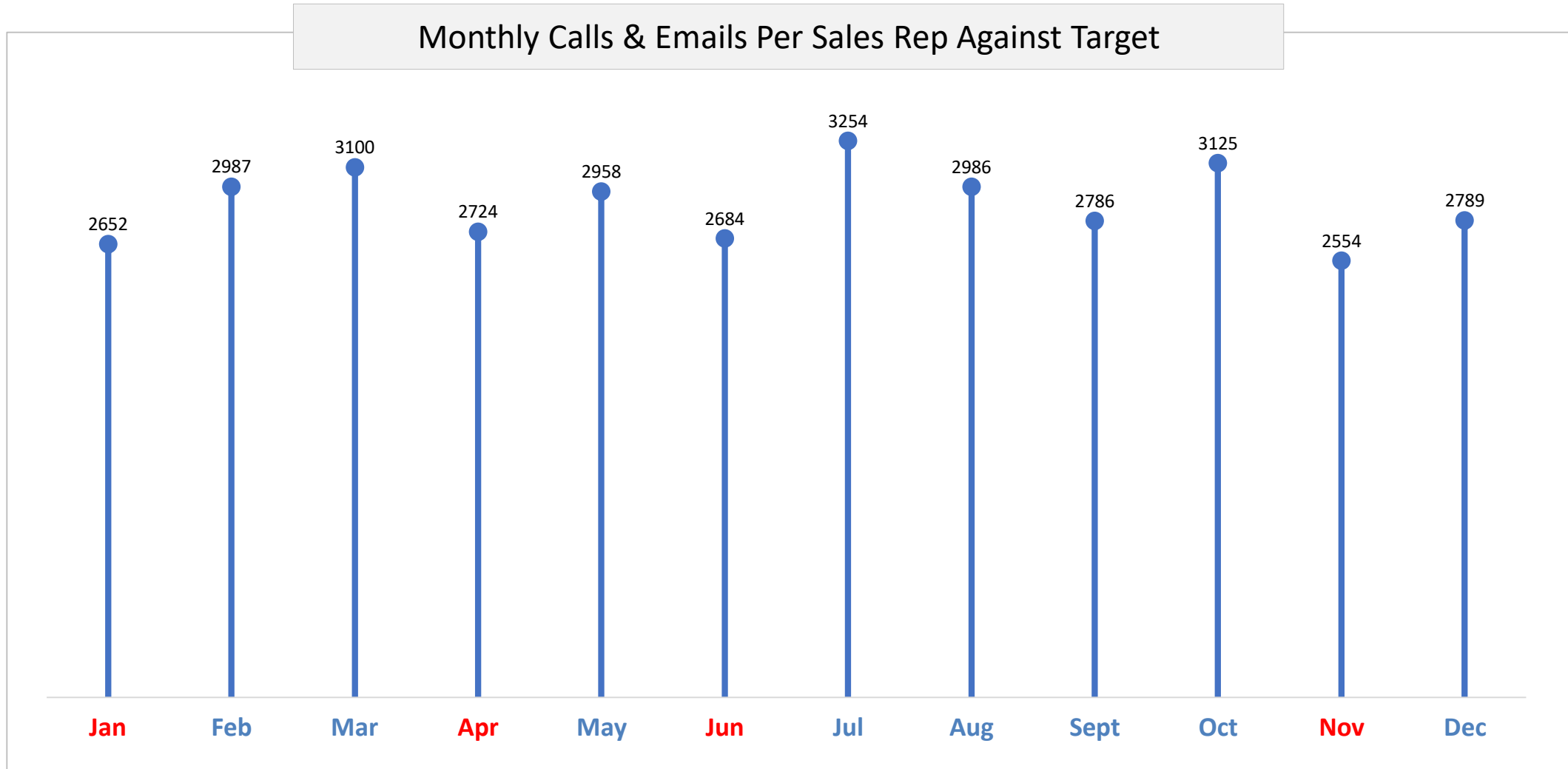
Step Chart



Balloon Chart



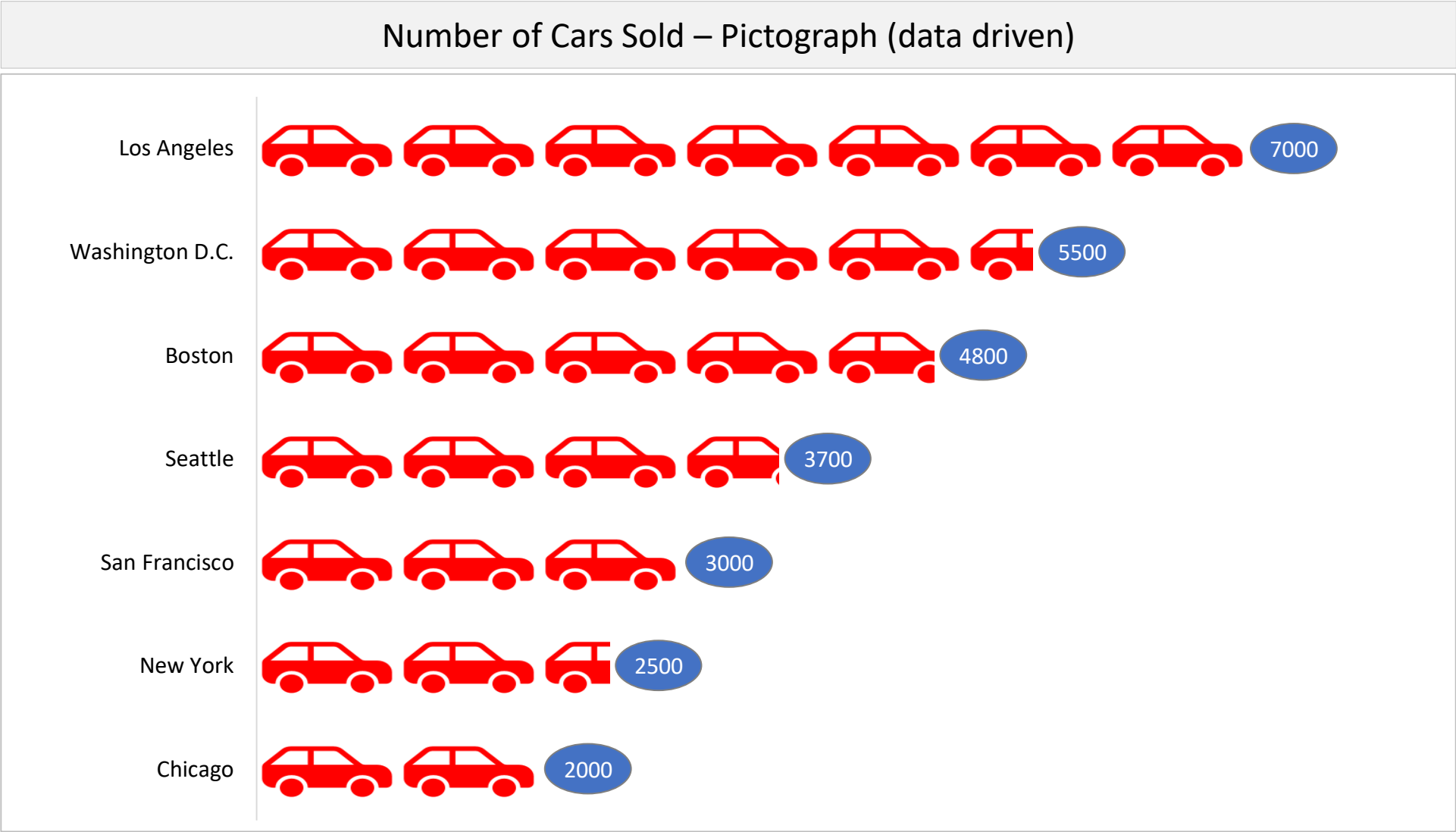
Lollipop Chart with X-Axis Labels Auto Highlighted for Below Target / Threshold



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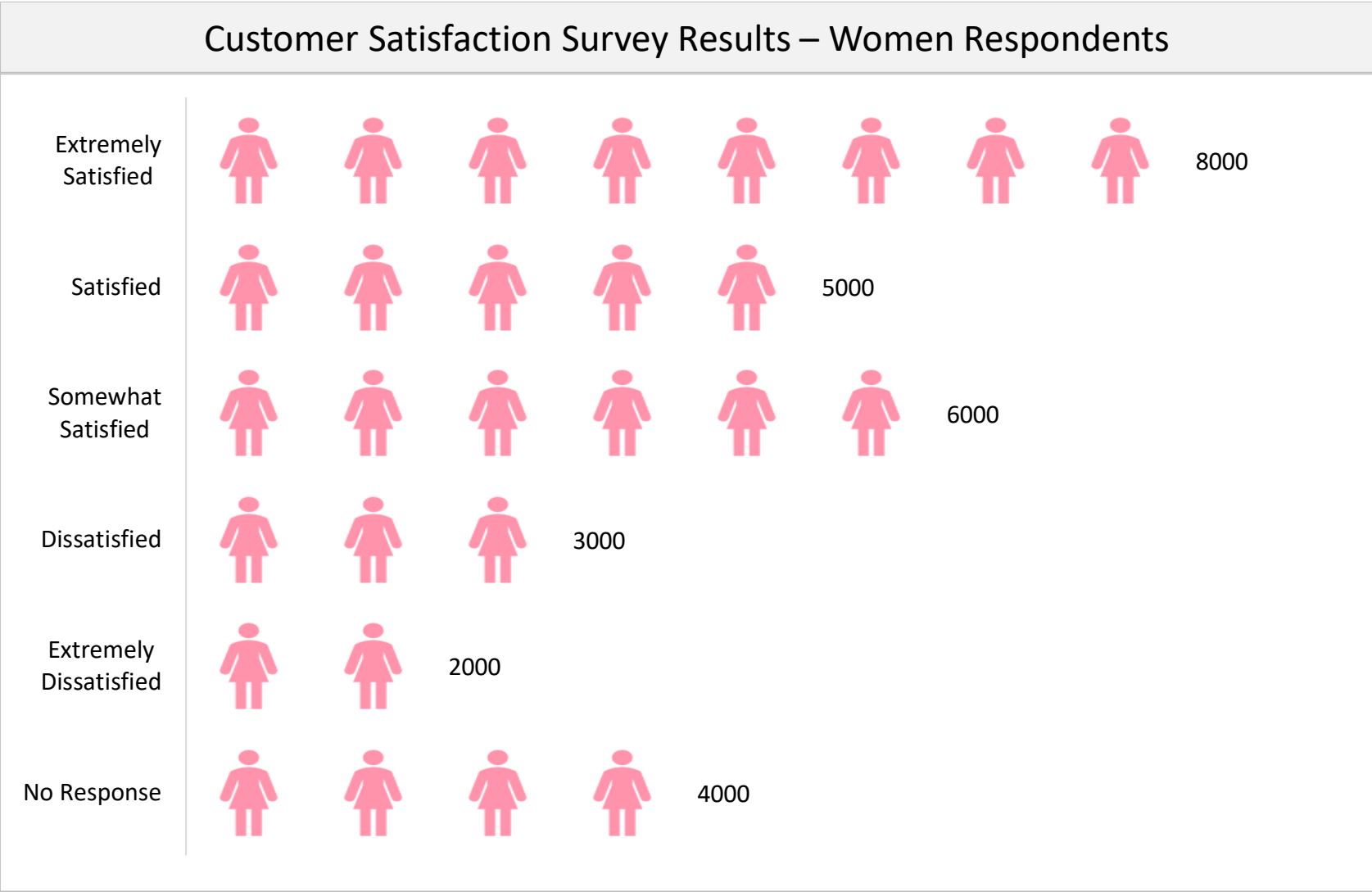
Cars Infographic / Pictograph (Numeric Values)



Market Research Survey Results Pictograph with Men Respondents



Market Research Survey Results Pictograph with Women Respondents

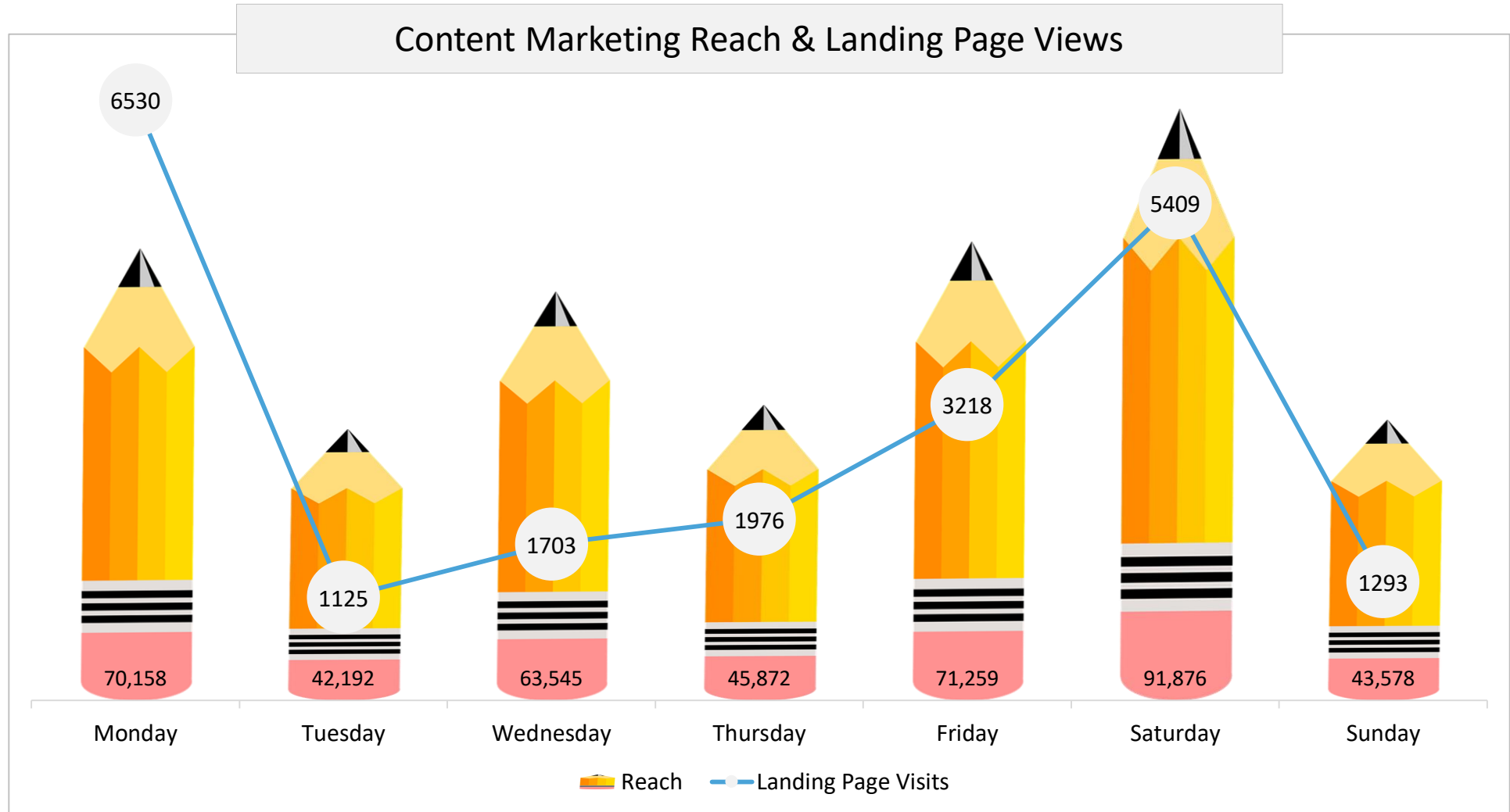


Market Research Survey Results Pictograph with Men and Women Respondents



Use Eyedropper to change colors in single click

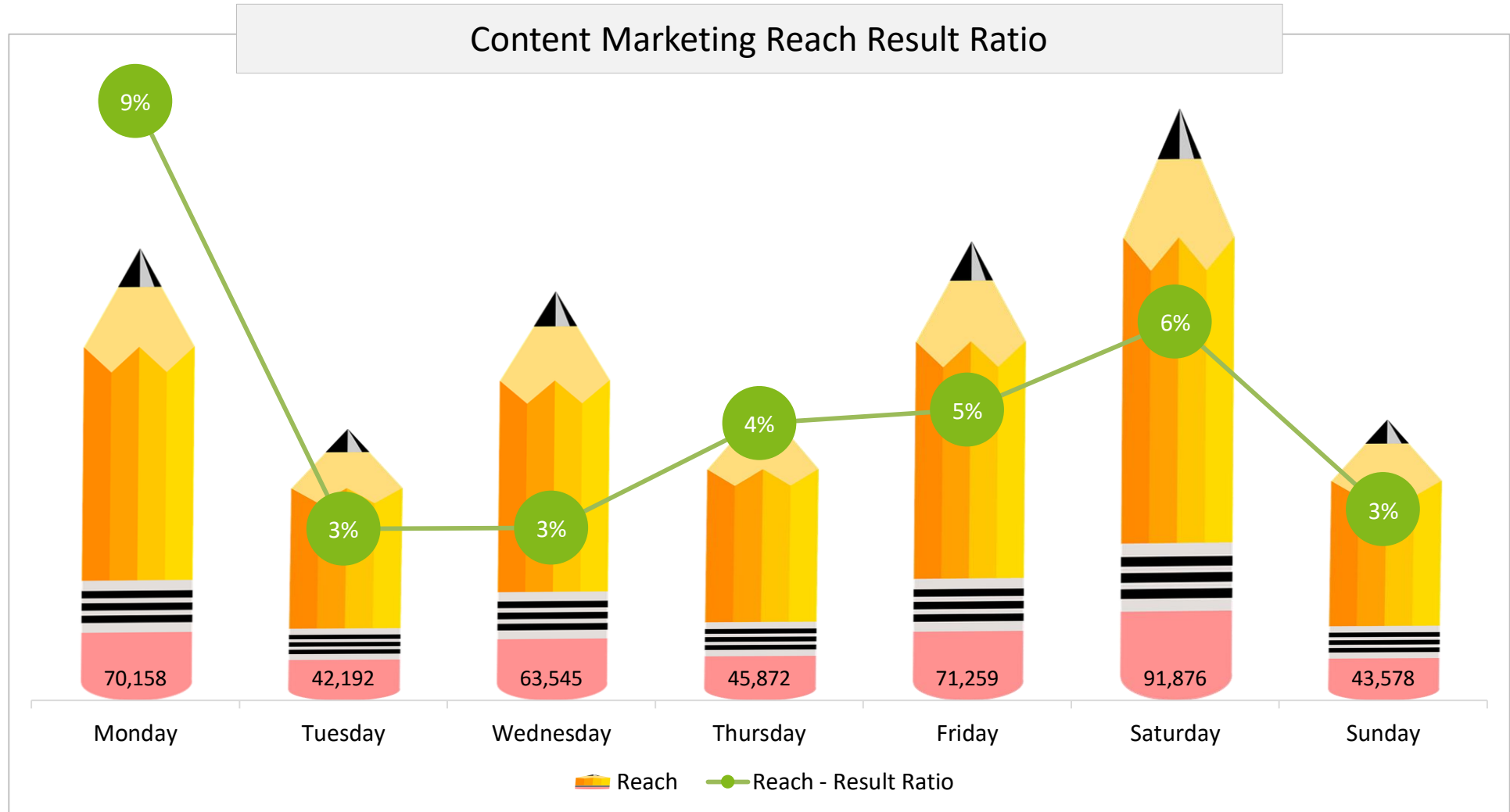
Combination Chart Pictograph with Numeric Values on 2 Y-Axis



Use Eyedropper to change colors in single click

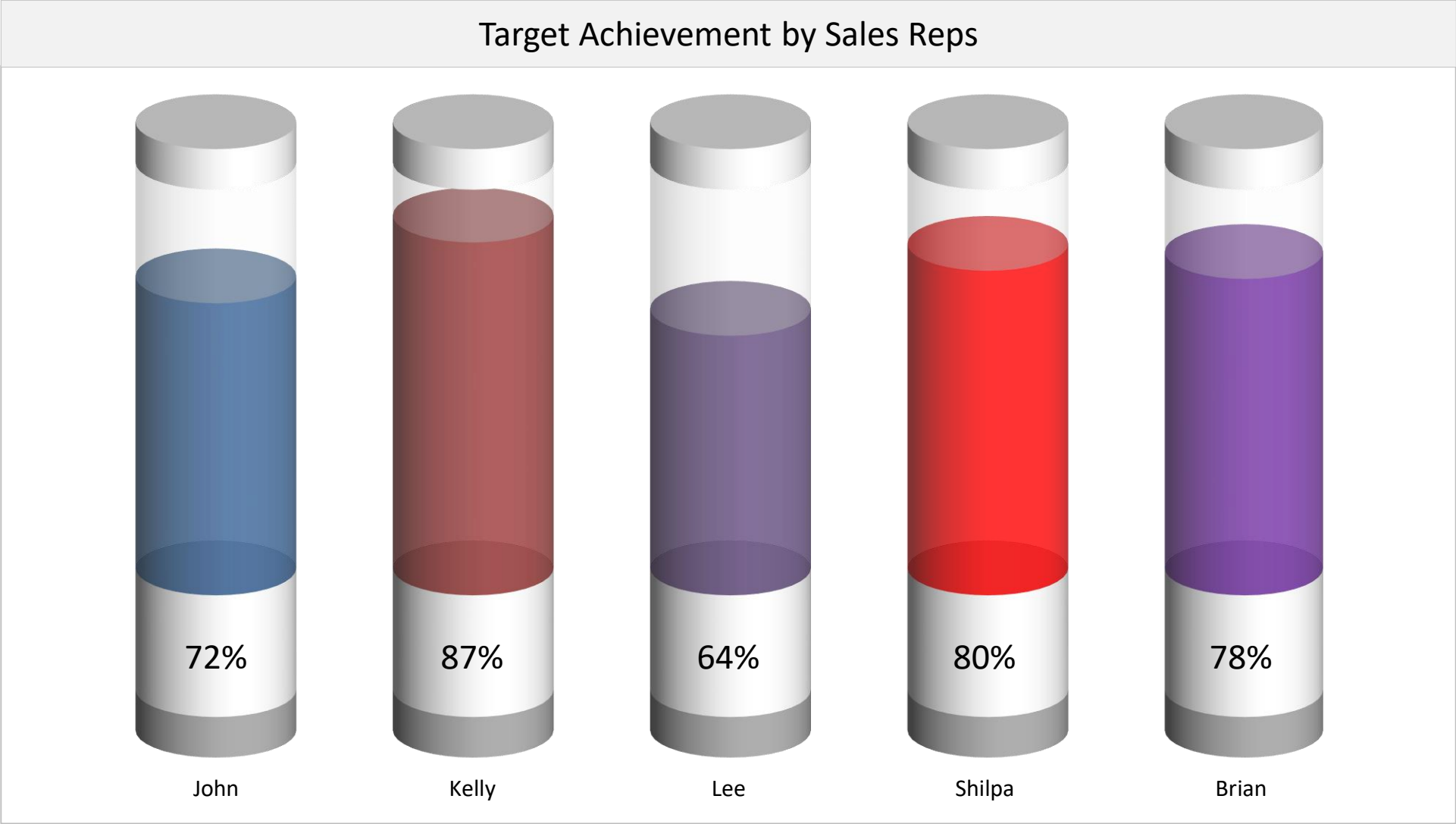


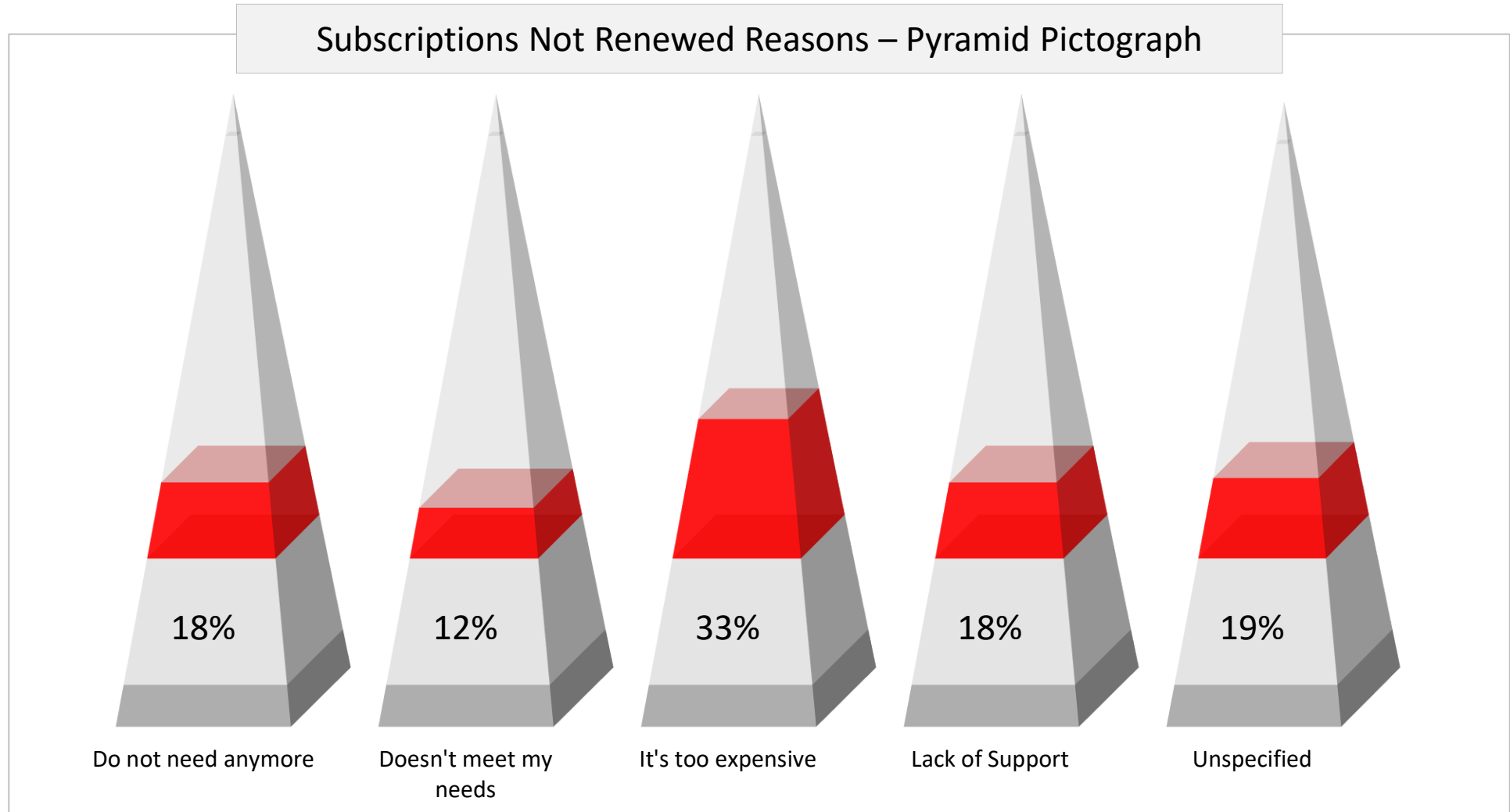
Combination Chart Pictograph with Numeric and Percent Values on 2 Y-Axis



Use Eyedropper to change colors in single click

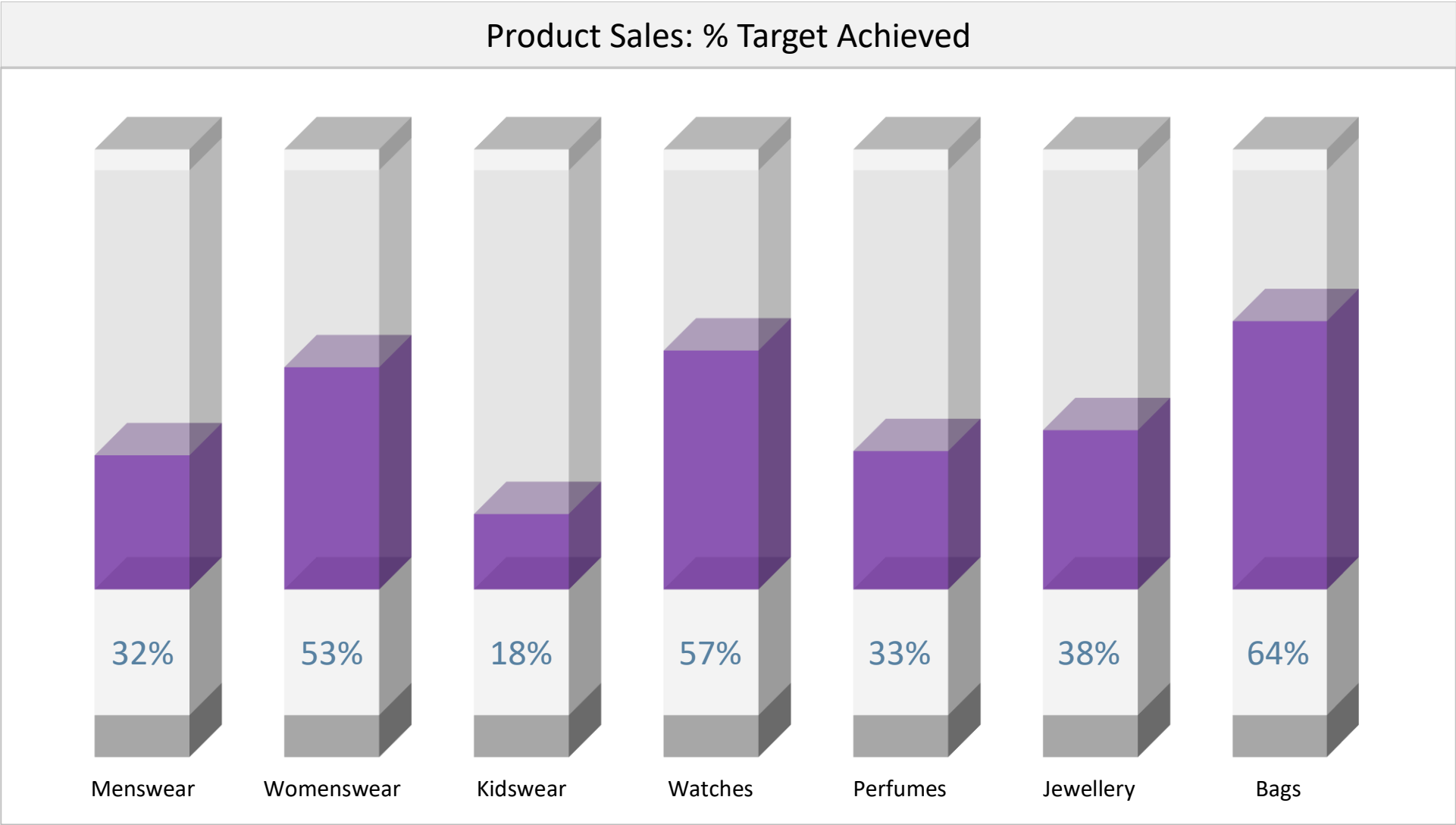
Tubes Fill Pictograph / Infographic for Independent Variables





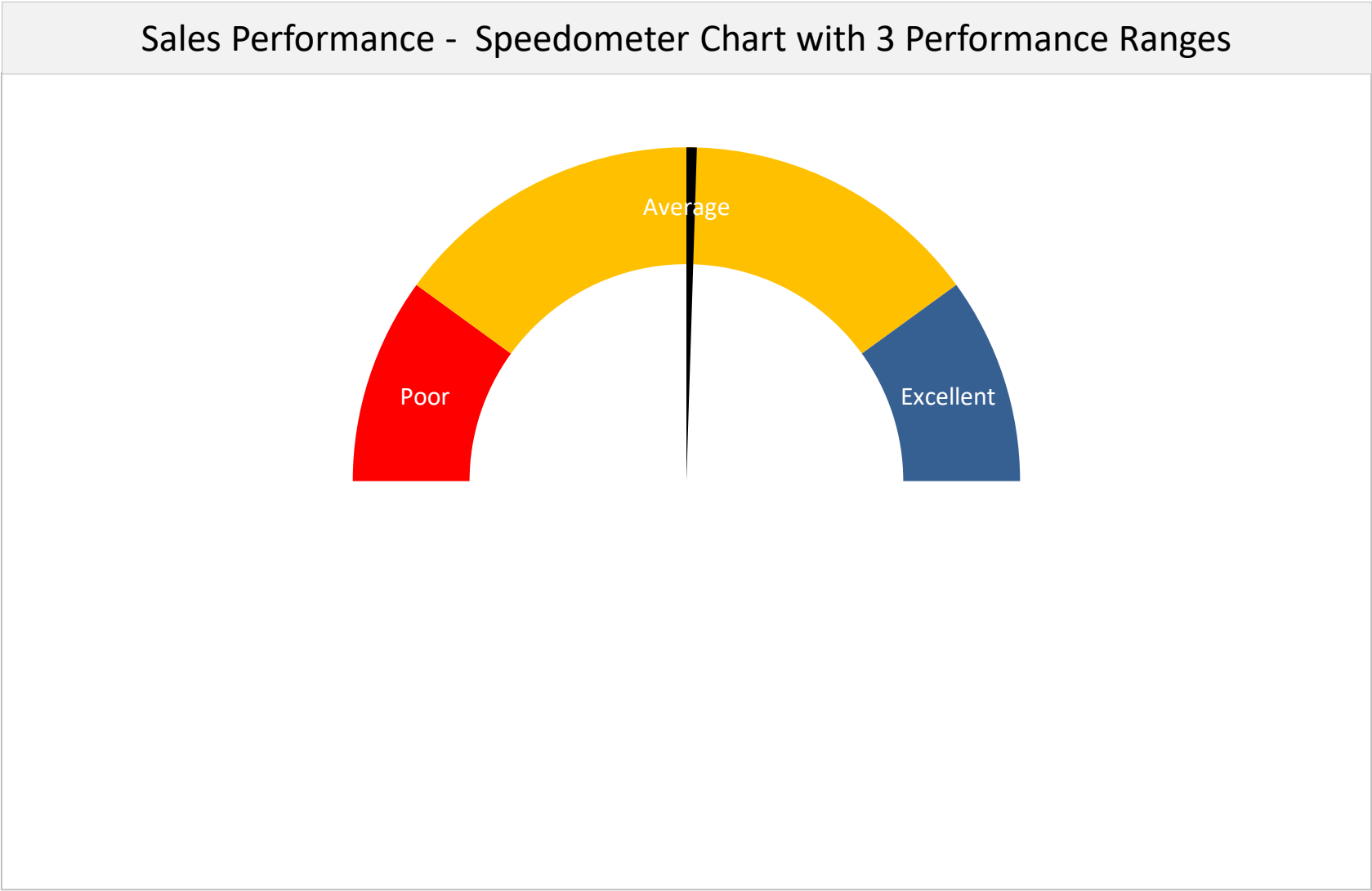
Use Eyedropper to change colors in single click

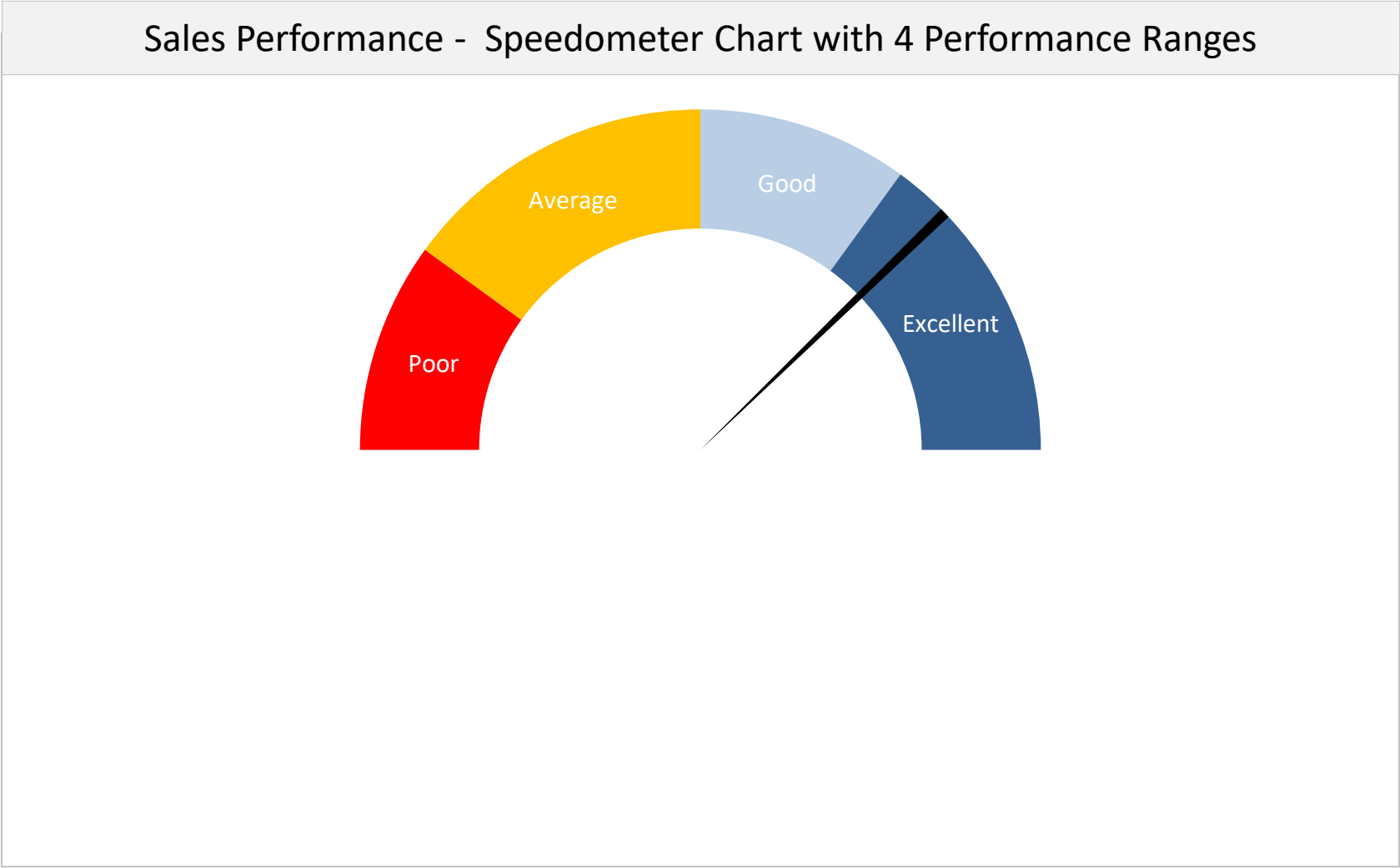




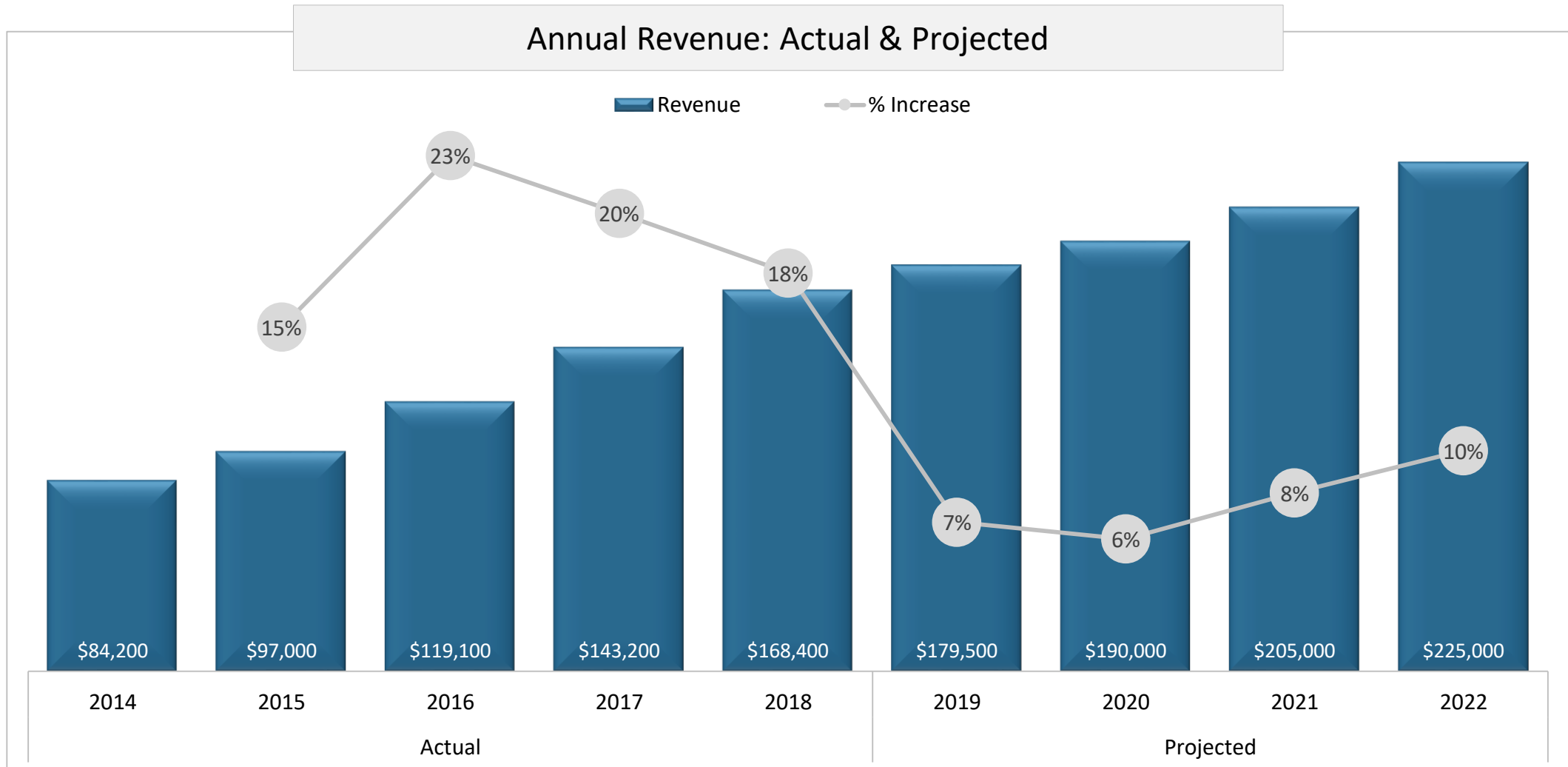
Use Eyedropper to change colors in single click







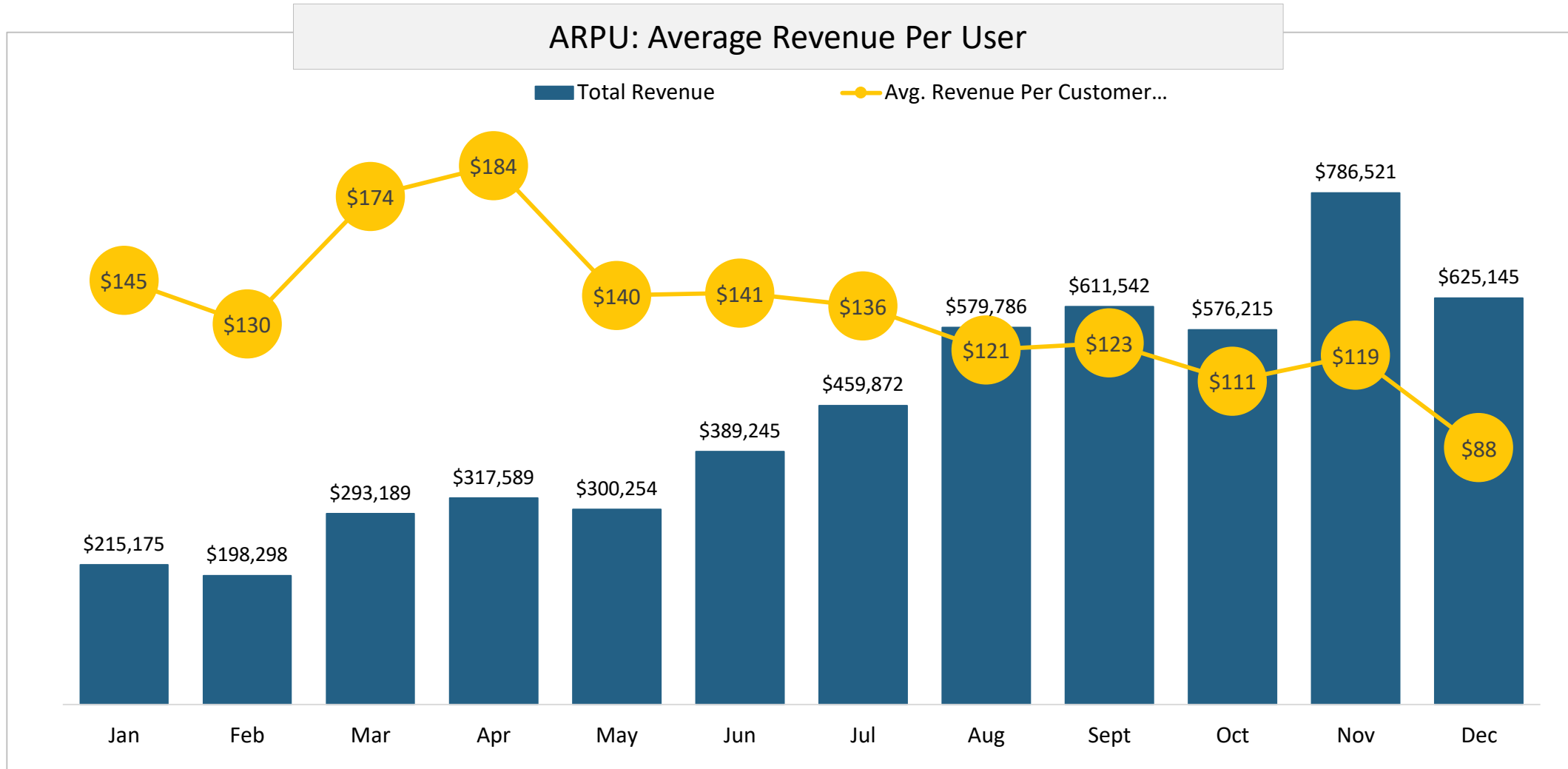
Combination Chart with Grouped X-Axis and 2 Y-Axis (Numeric and Percentage Values)



Use Eyedropper to change colors in single click



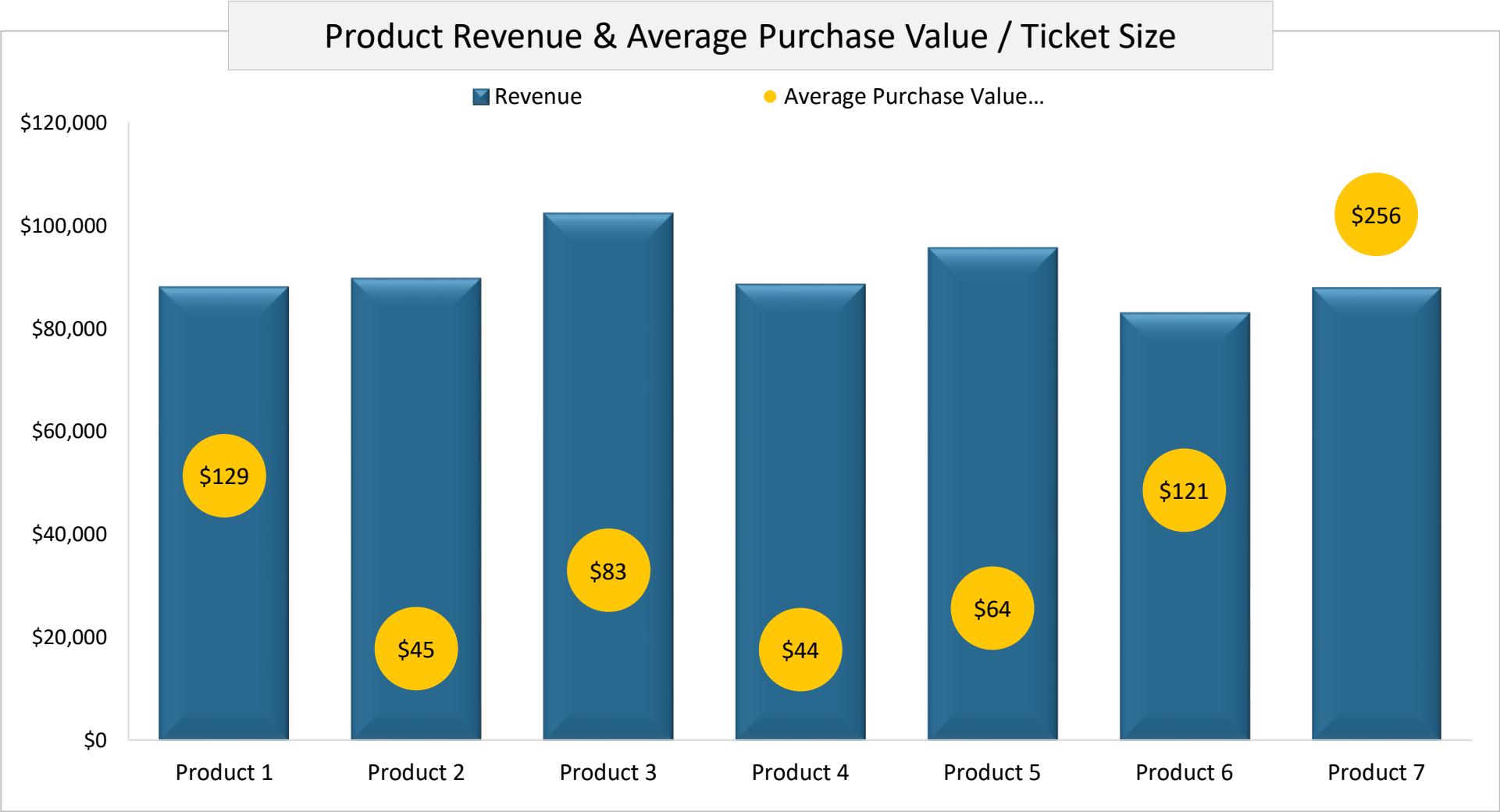
Combination Chart with 2 Y-Axis (Numeric Values)



Use Eyedropper to change colors in single click

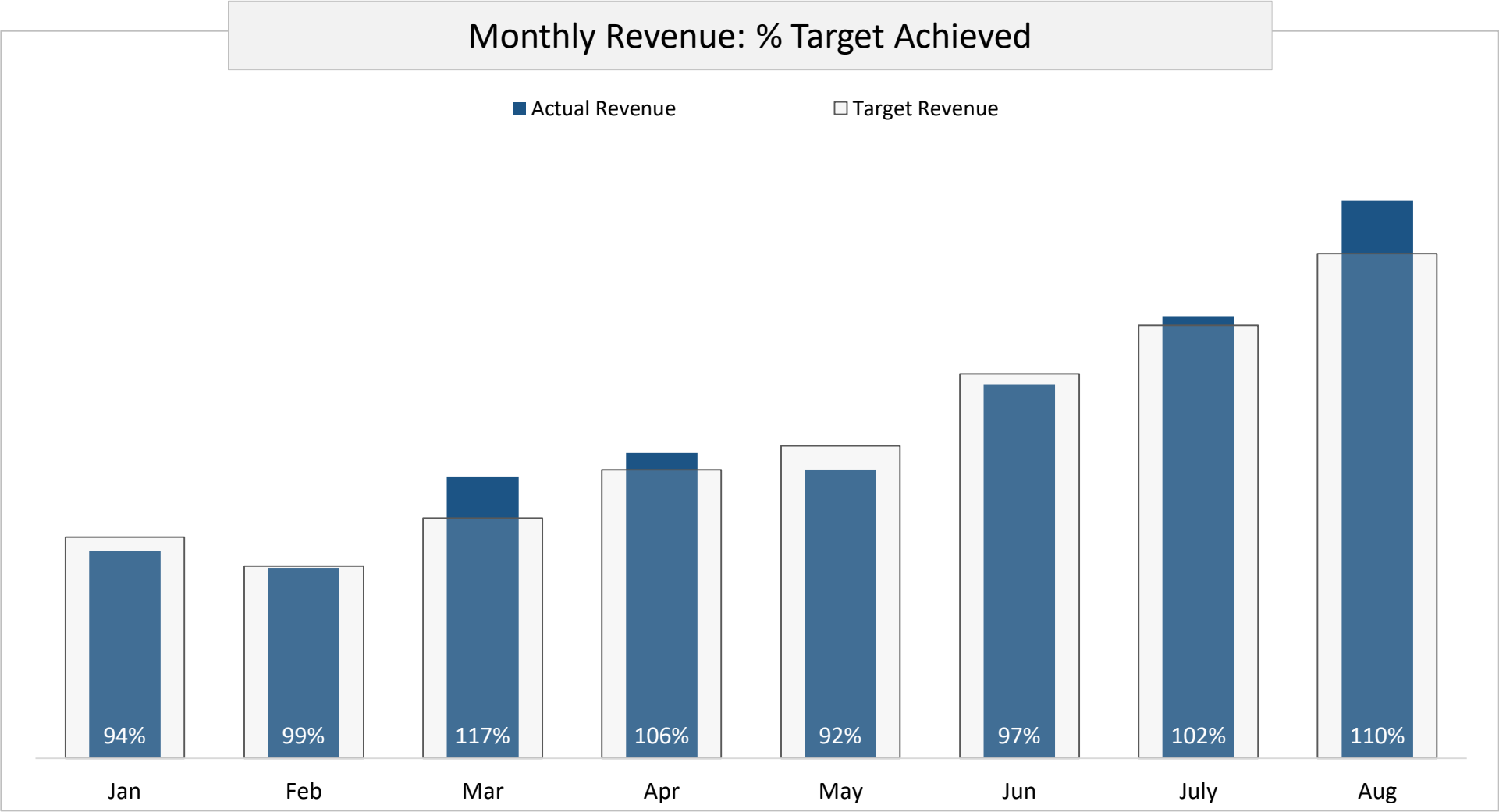


Combination Chart with 2 Y-Axis Variation (Numeric Values)

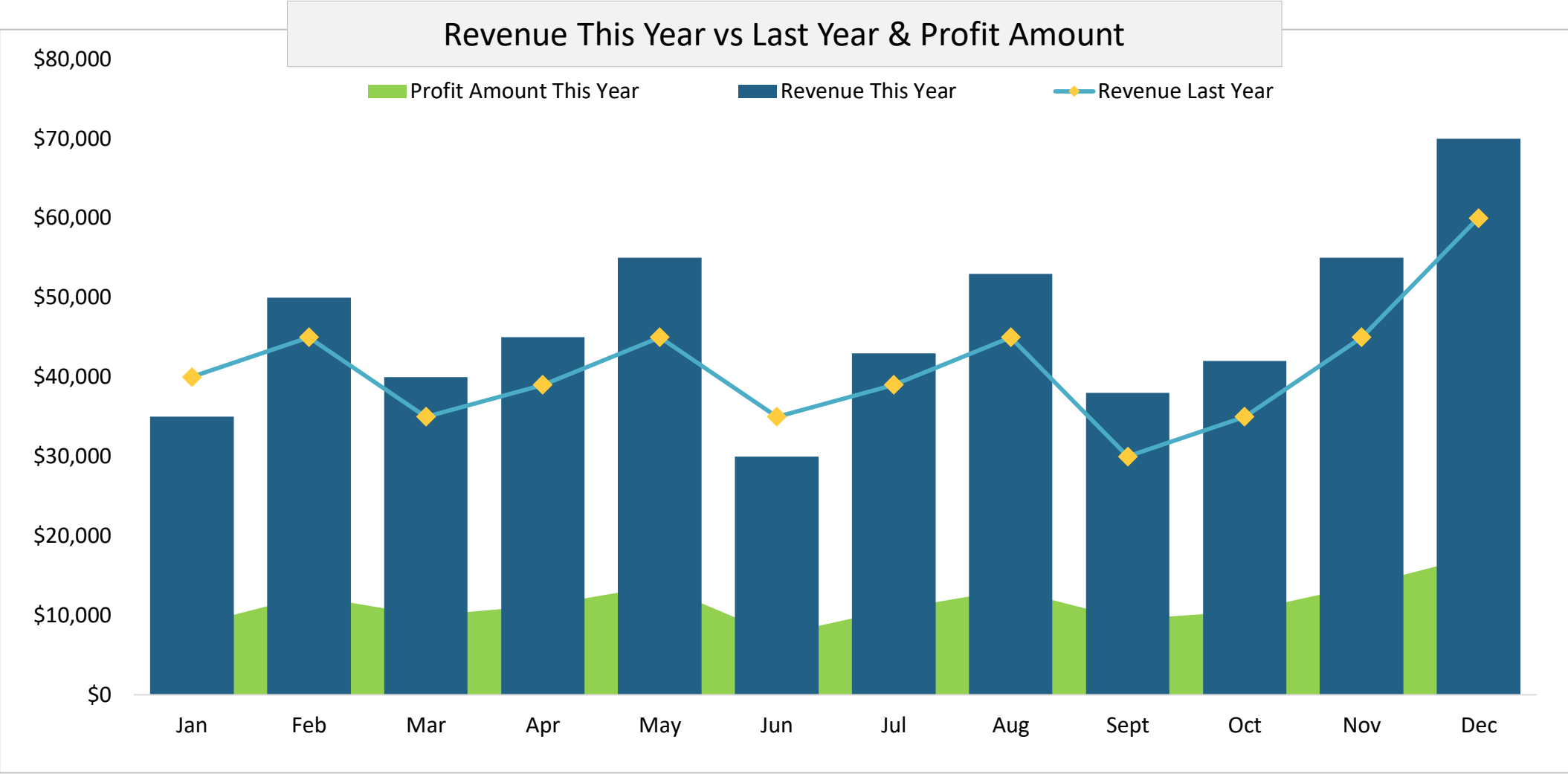


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Percent Target Achieved: Thermometer Chart

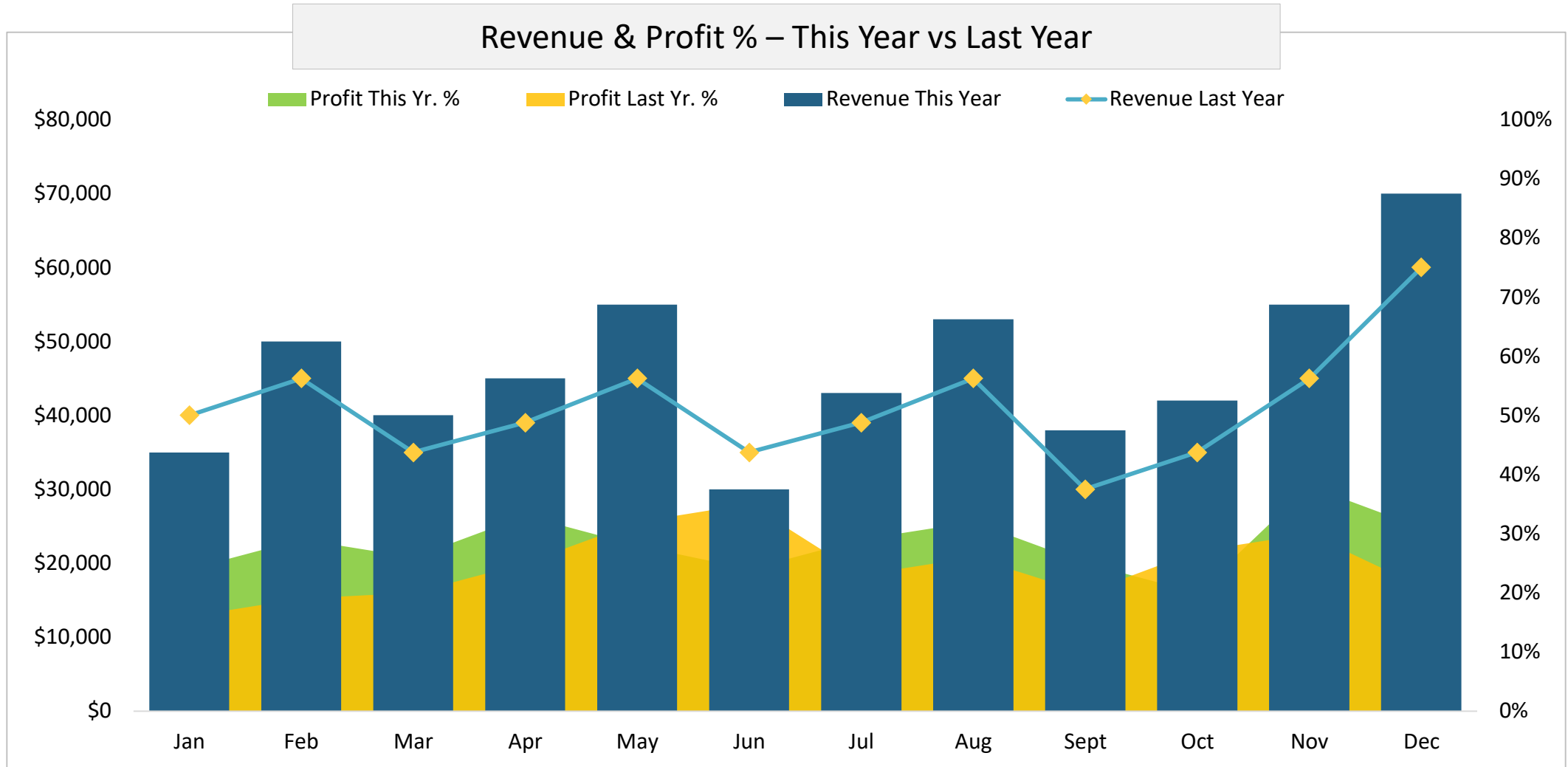


Combination Chart (Column + Line + Area) with 3 Variables



Use Eyedropper to change colors in single click

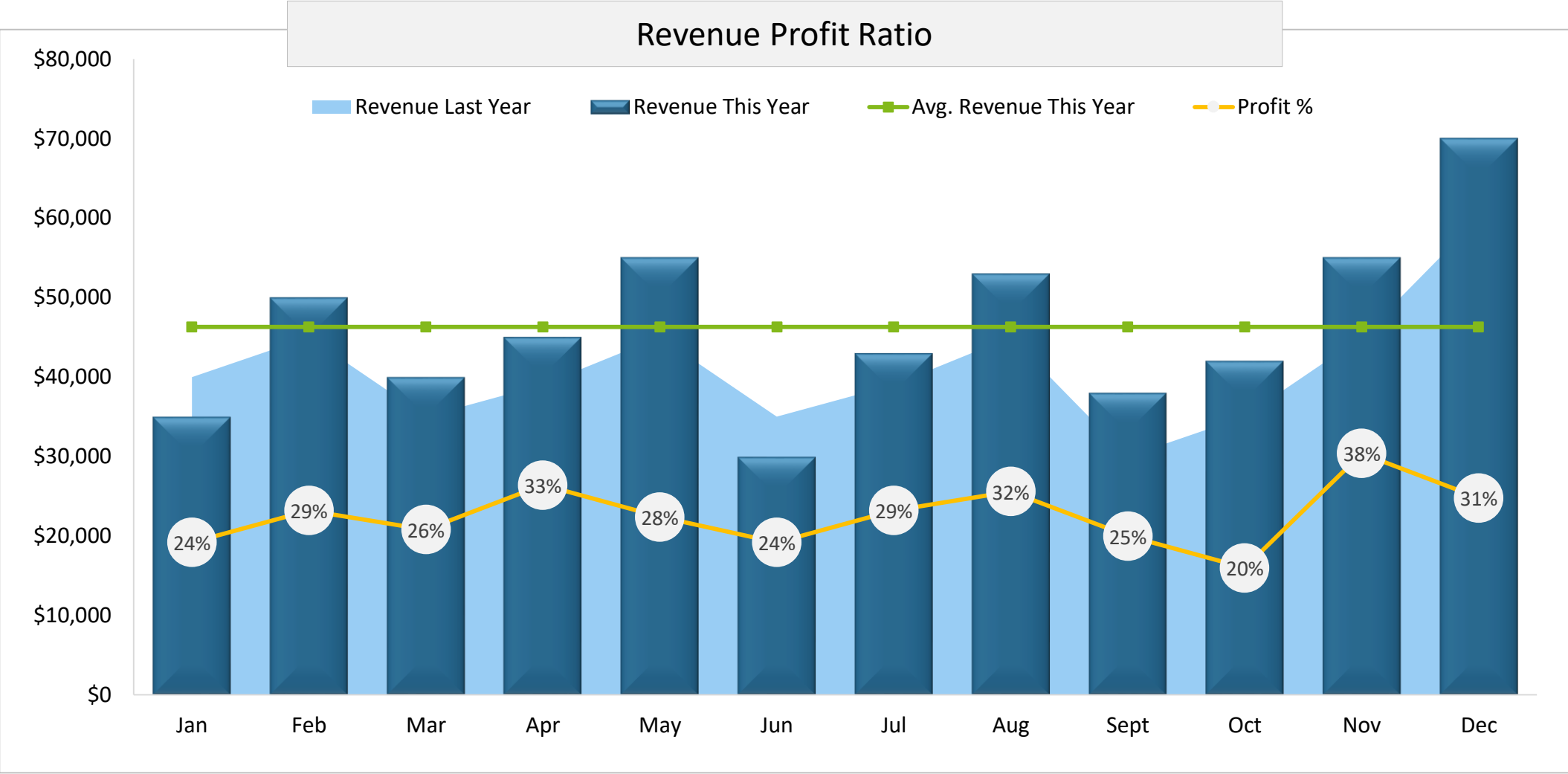
Combination Chart with 4 Variables and 2 Y-Axis (Numeric and Percentage Values)



Use Eyedropper to change colors in single click

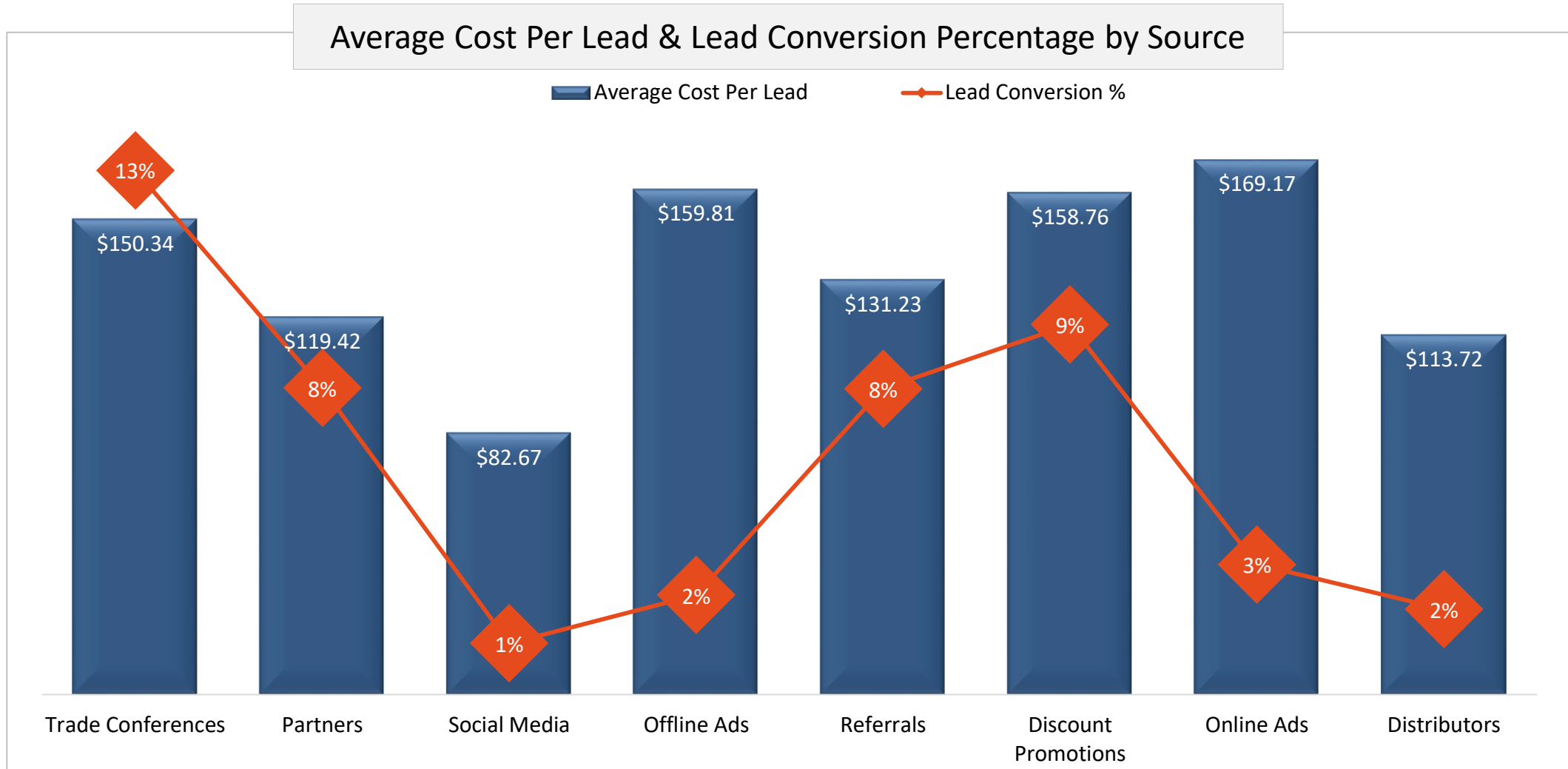


Combination Chart (Column + Area + Average Line + Percentage Line) for 4 Variables



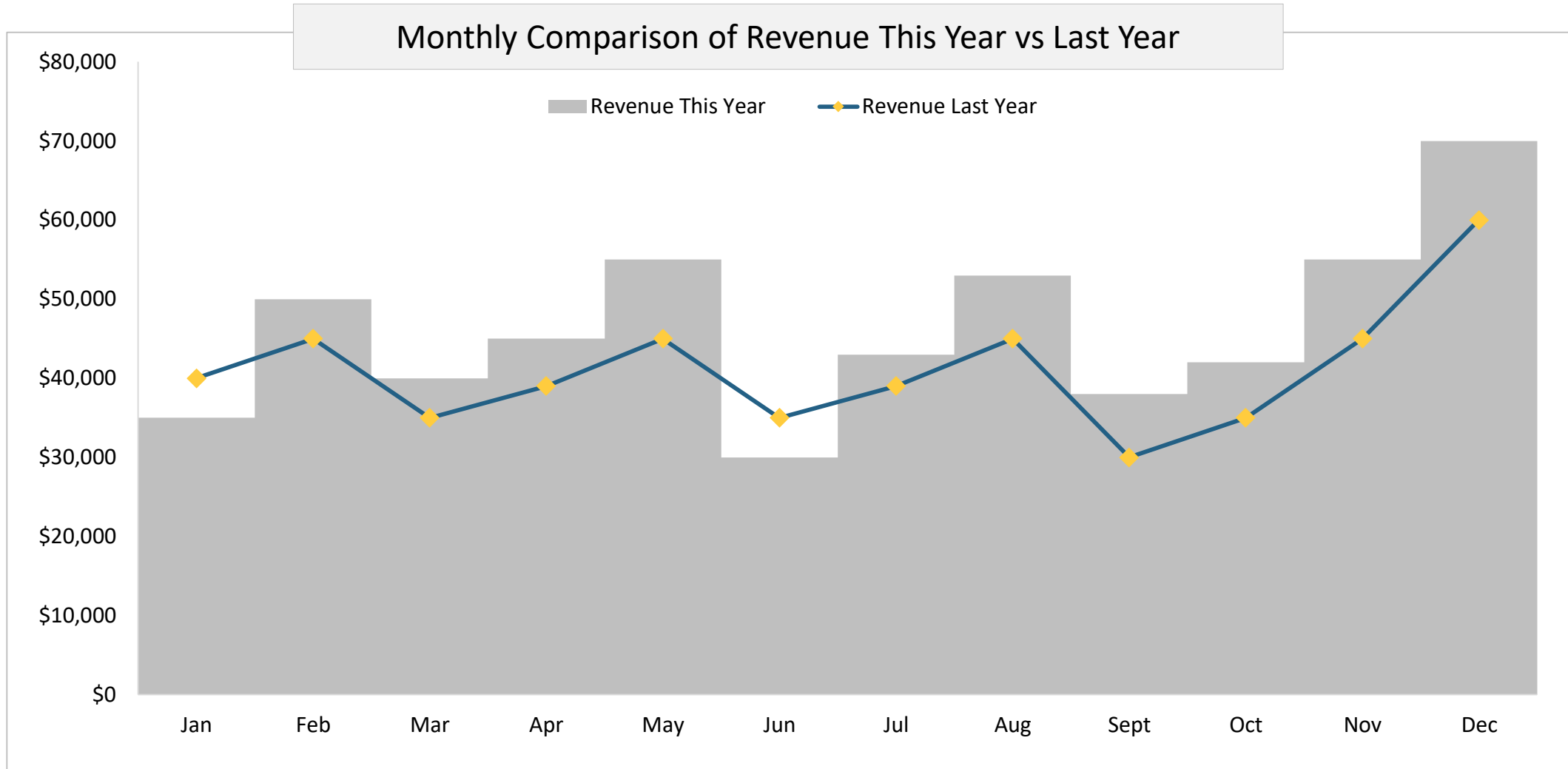
Use Eyedropper to change colors in single click

Combination Chart with 2 Y Axis (Numeric and Percentage Values)



Use Eyedropper to change colors in single click

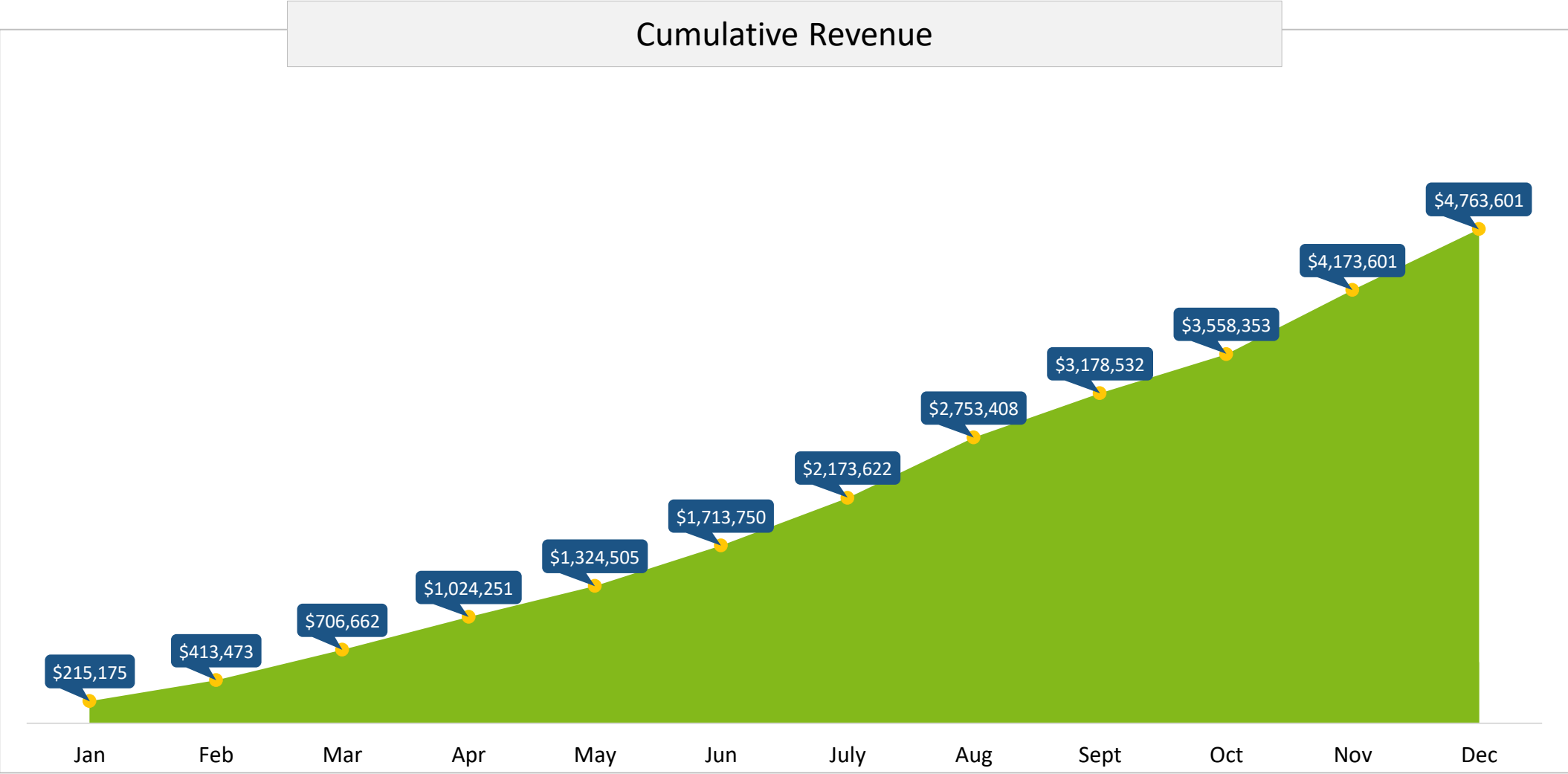
Combination Chart Variation (Columns without Gaps)



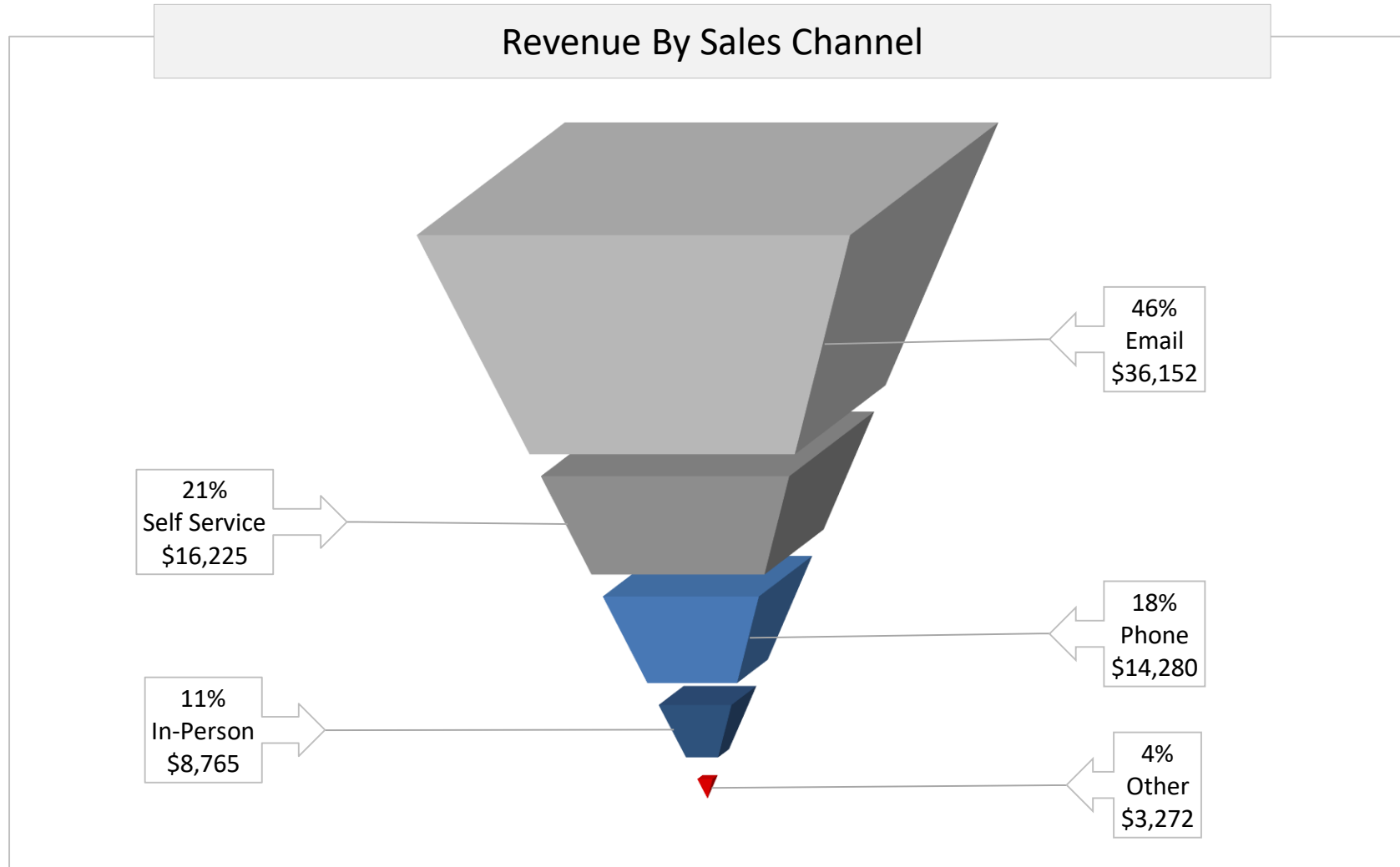
Use Eyedropper to change colors in single click



Single Series Area Chart with Value Markers



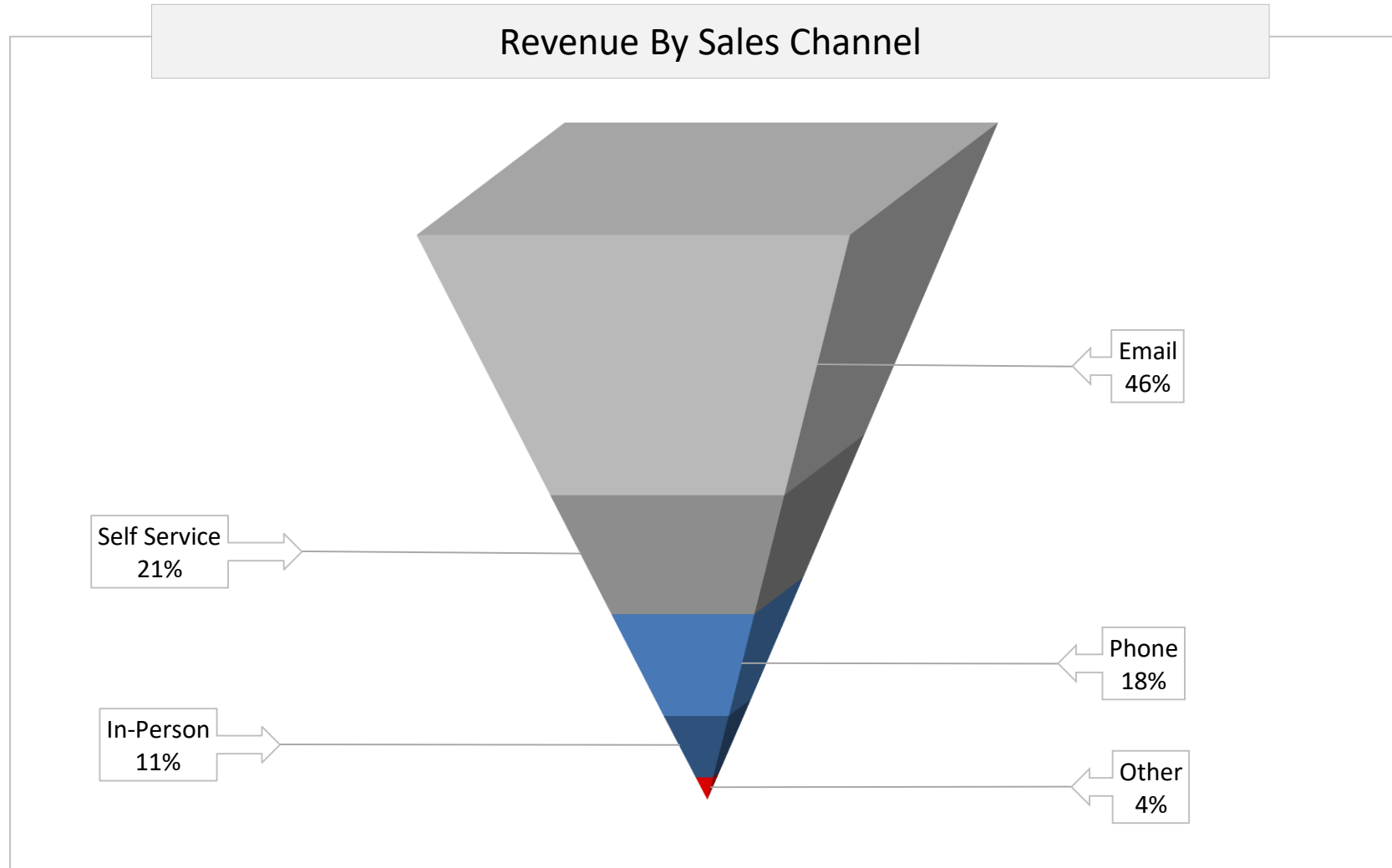
3D Funnel Chart with 5 Segments (Sliced)



Use Eyedropper to change colors in single click



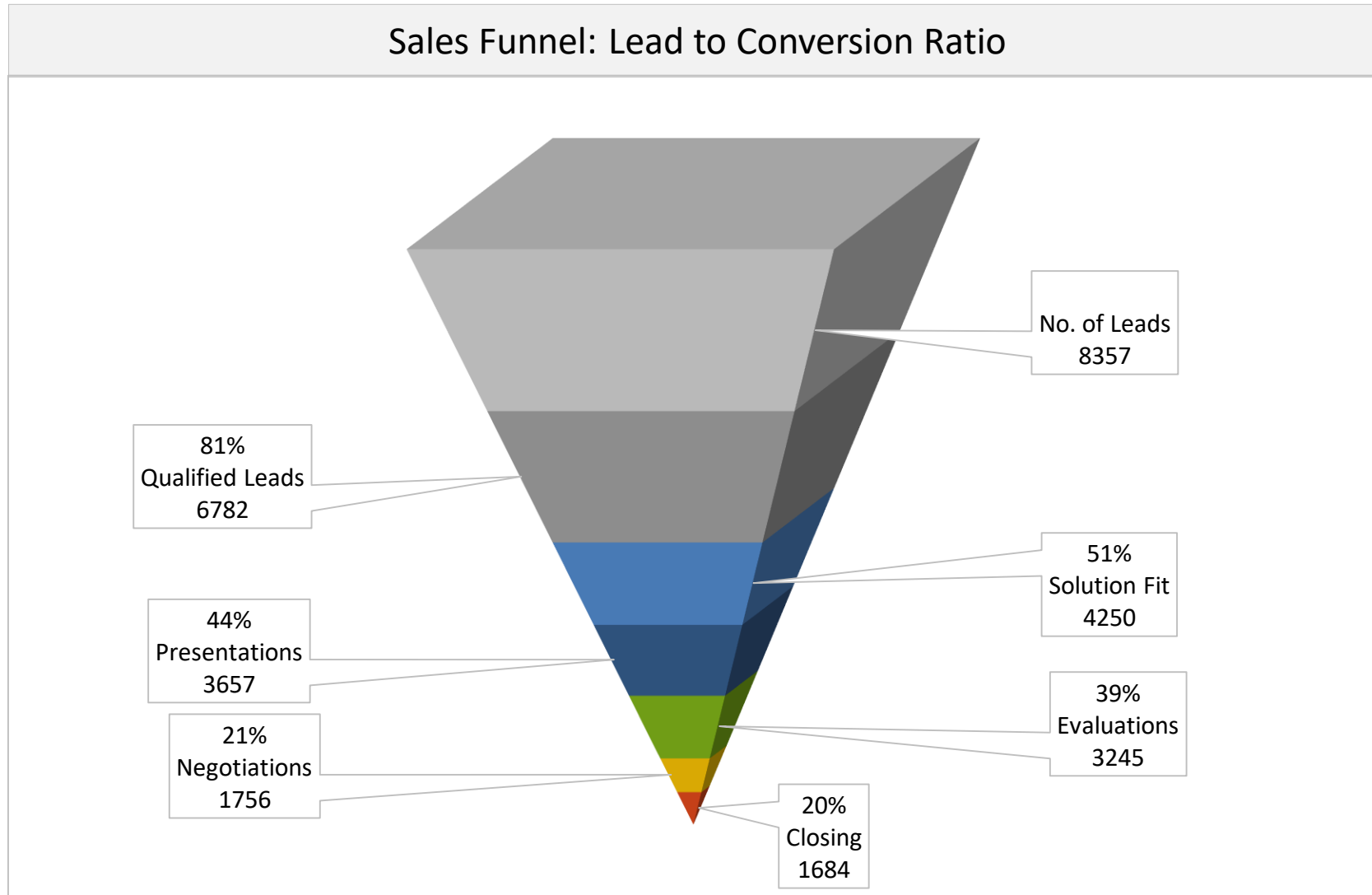
Funnel Chart with 5 Stages (Use this Template for Data with Percentage Values)



Use Eyedropper to change colors in single click



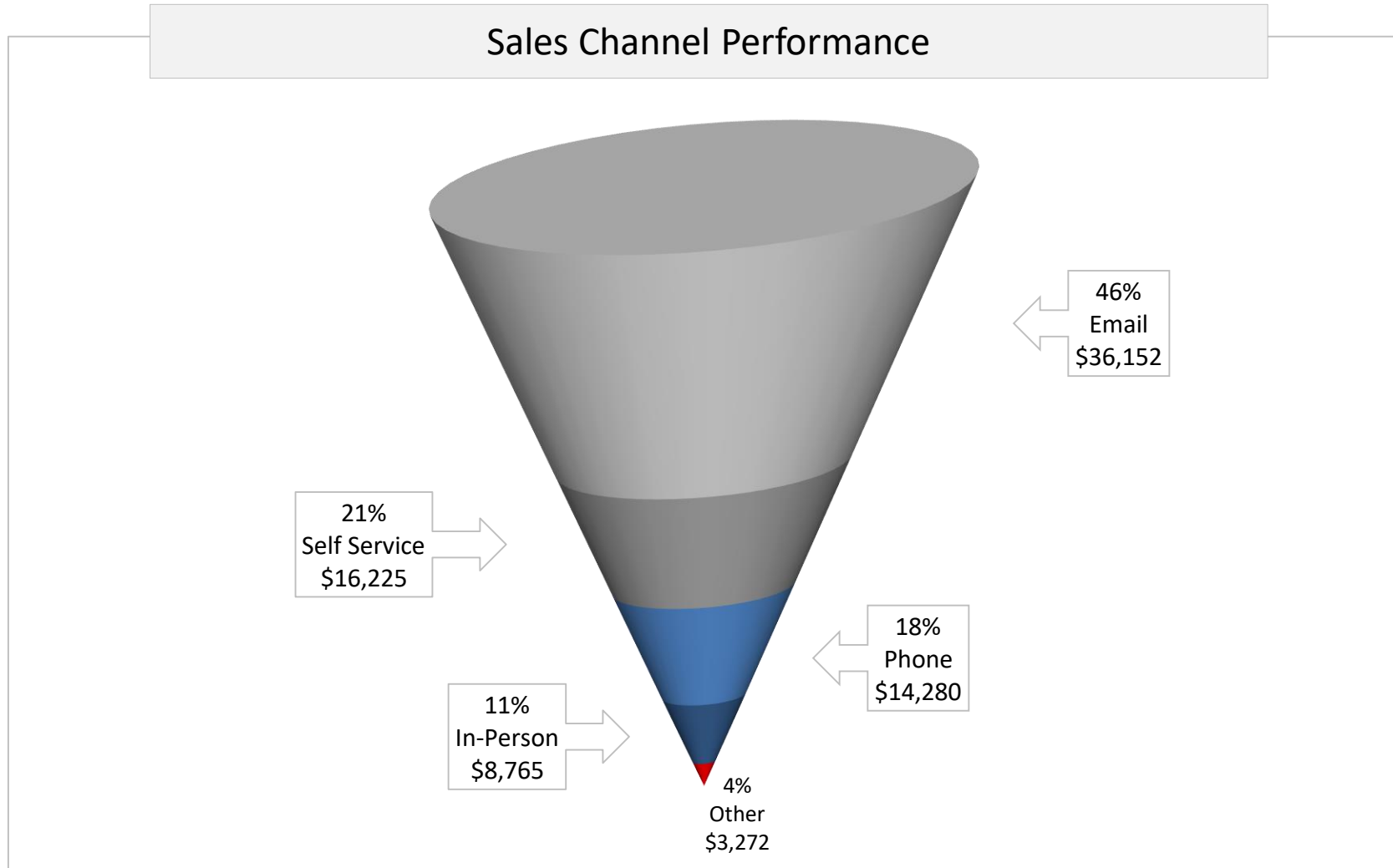
Funnel Chart with 7 Stages



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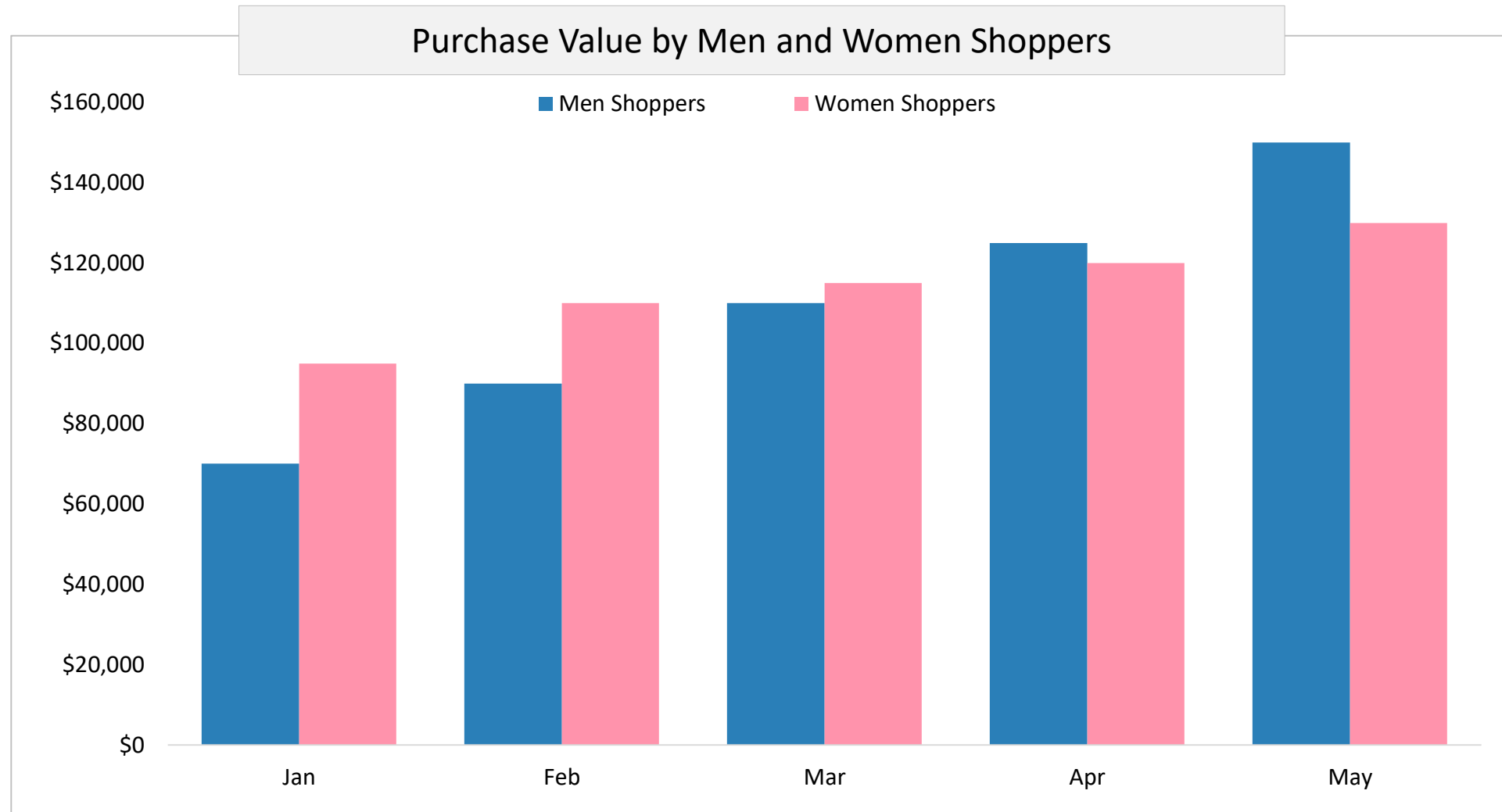
Funnel Chart (Conical Shape) for Data with Absolute Numbers



Use Eyedropper to change colors in single click



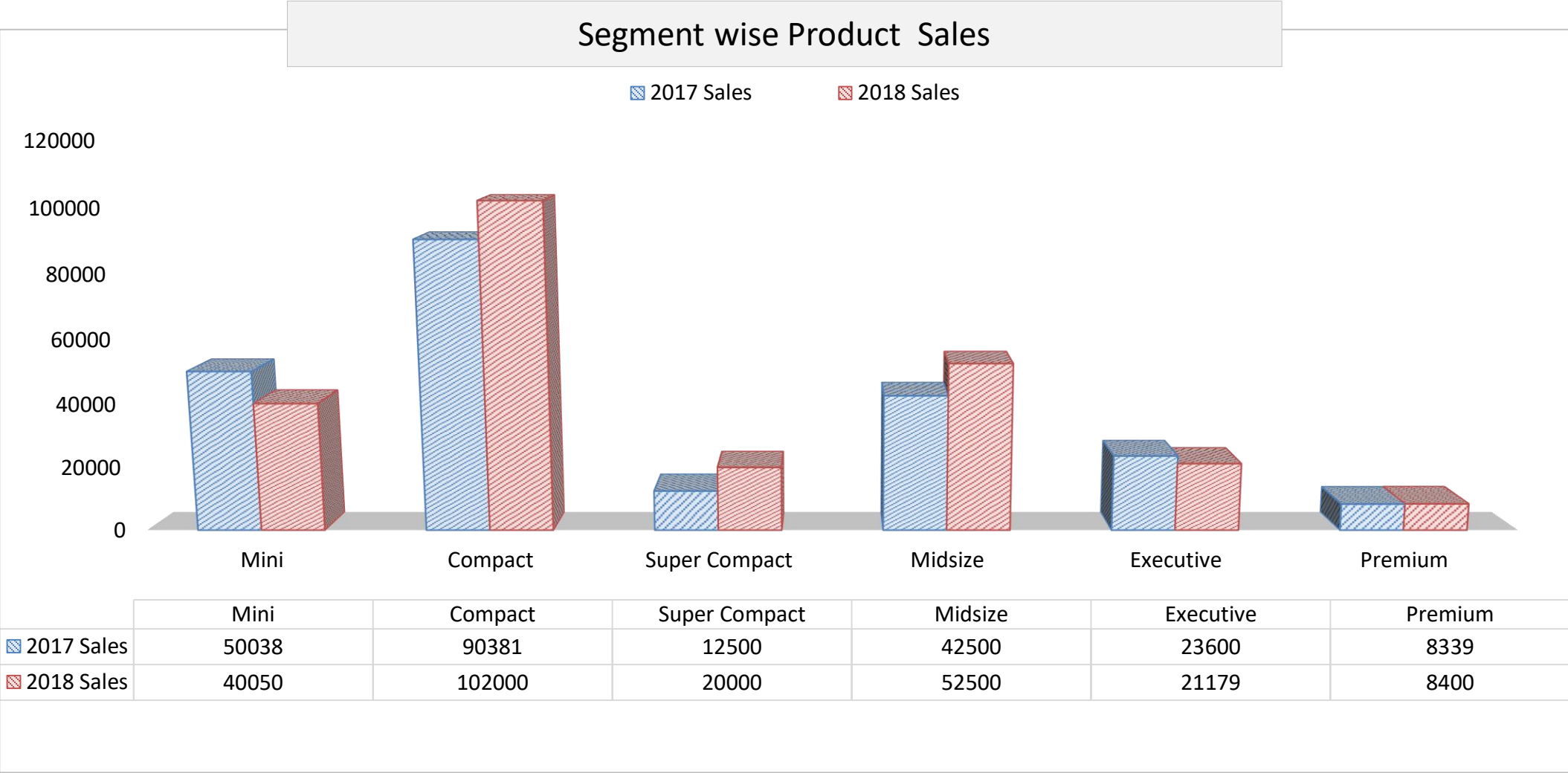
2 Series Clustered / Grouped Column Chart



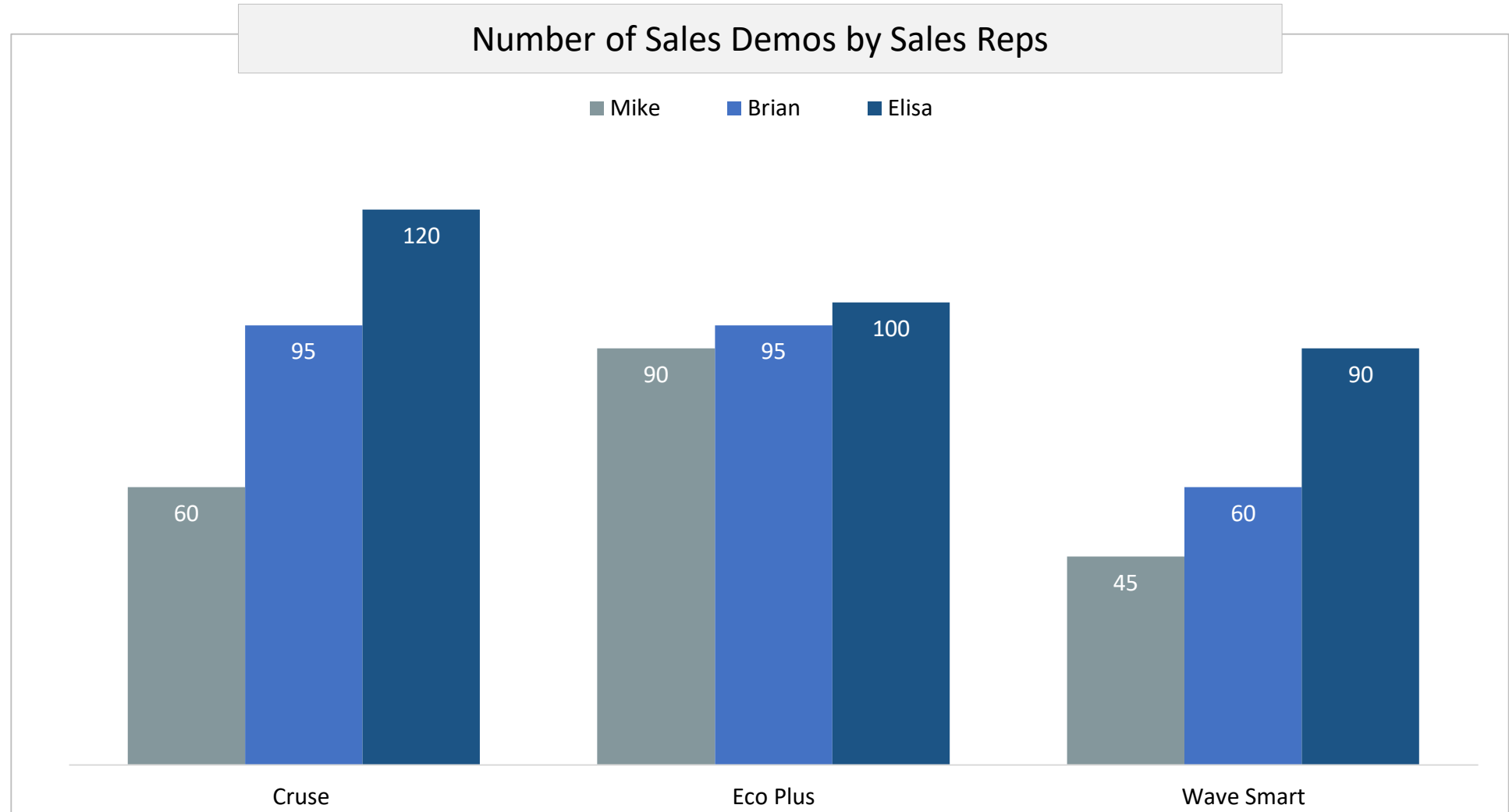
Use Eyedropper to change colors in single click



2 Series Clustered / Grouped Column Chart with Data Table



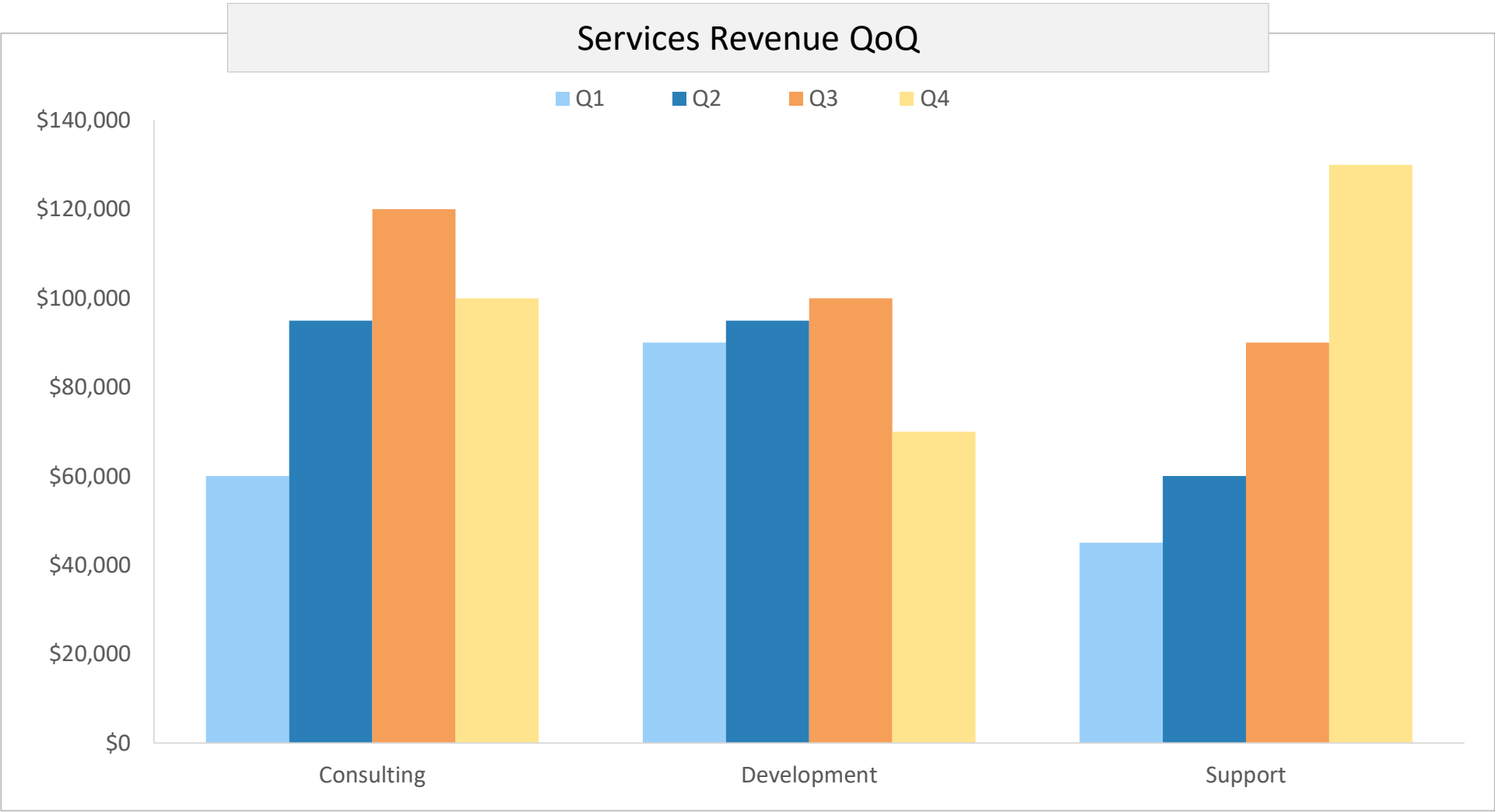
3 Series Clustered / Grouped Column Chart



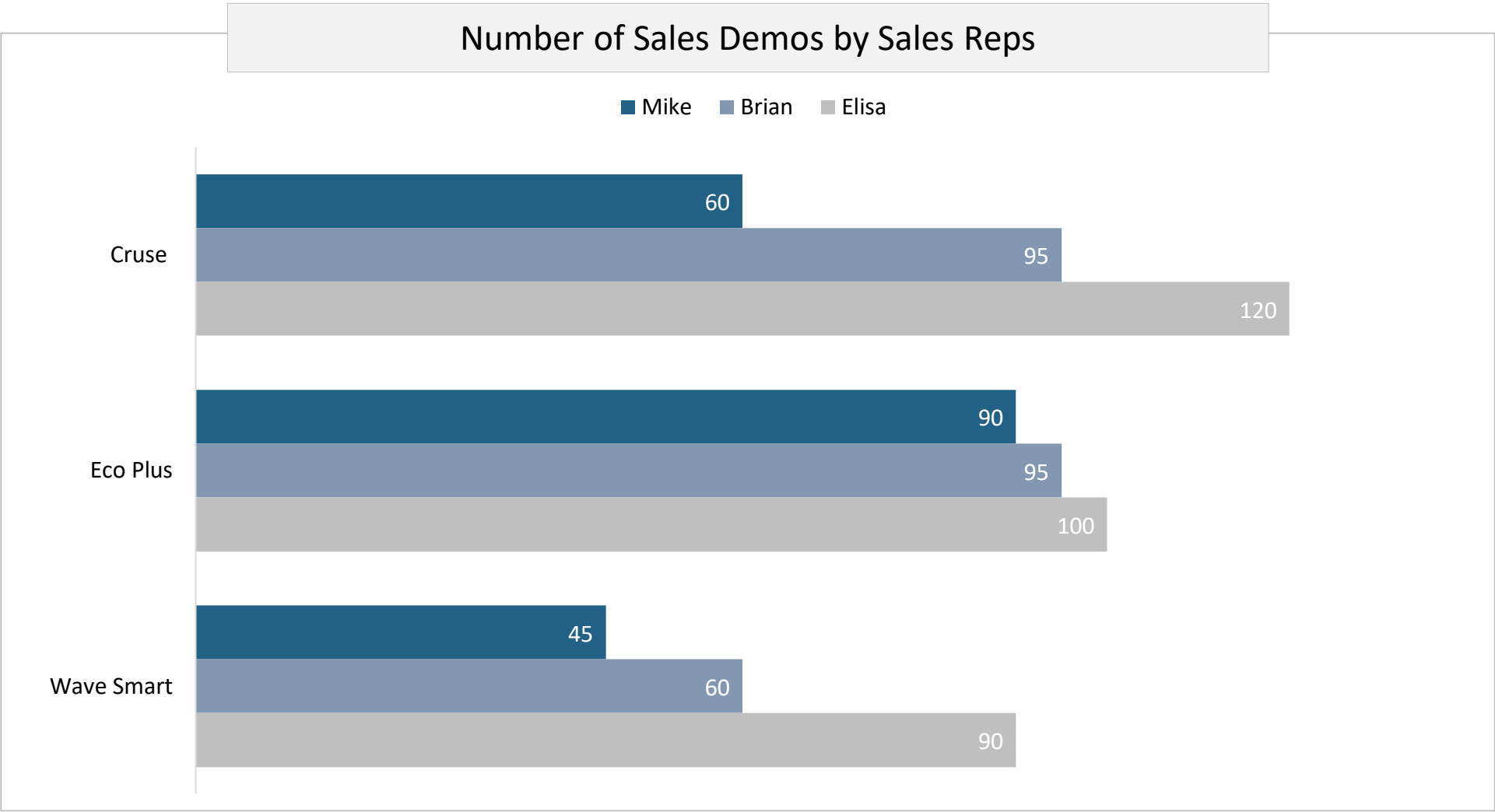
Use Eyedropper to change colors in single click



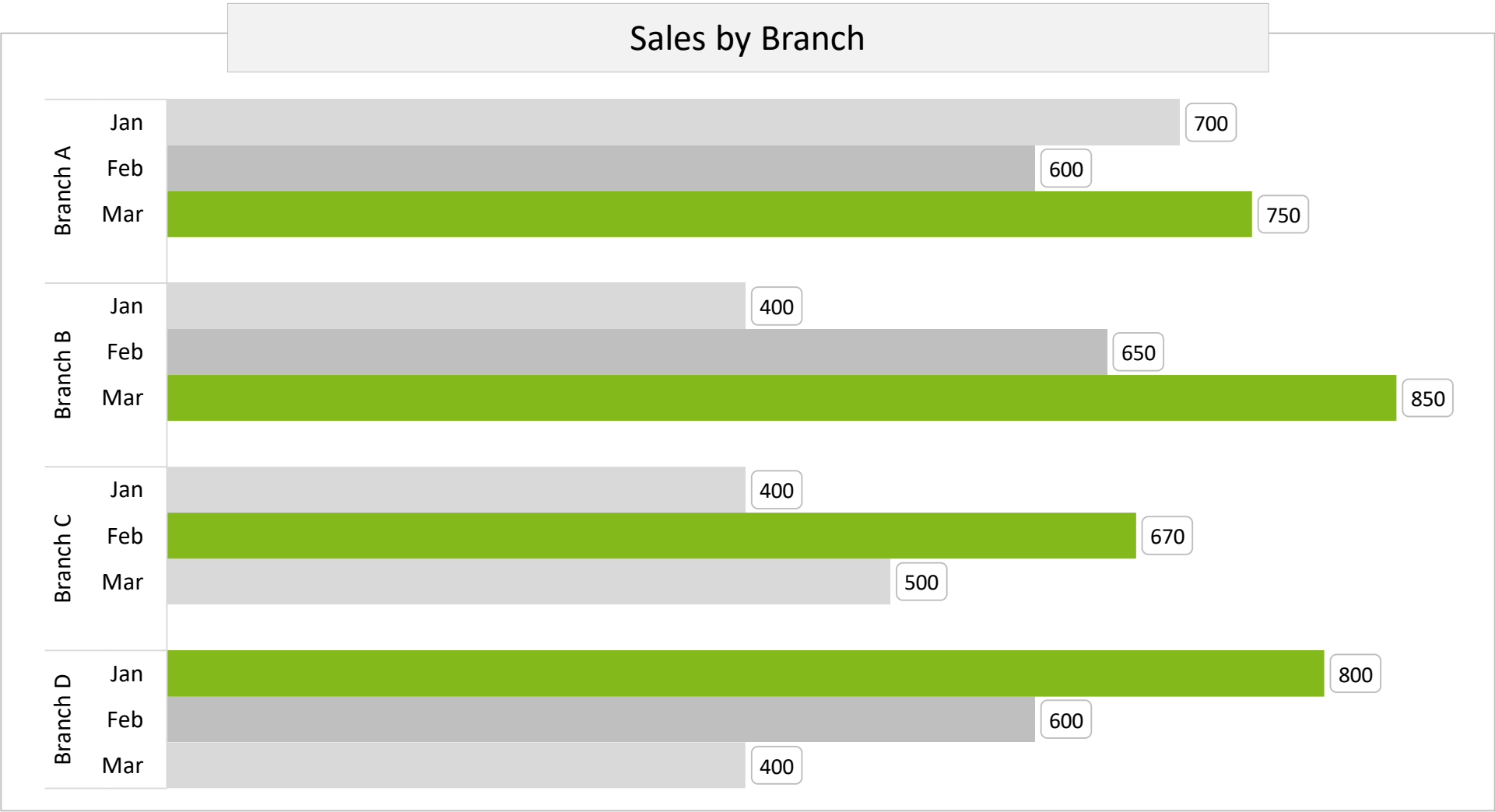
4 Series Clustered / Grouped Column Chart



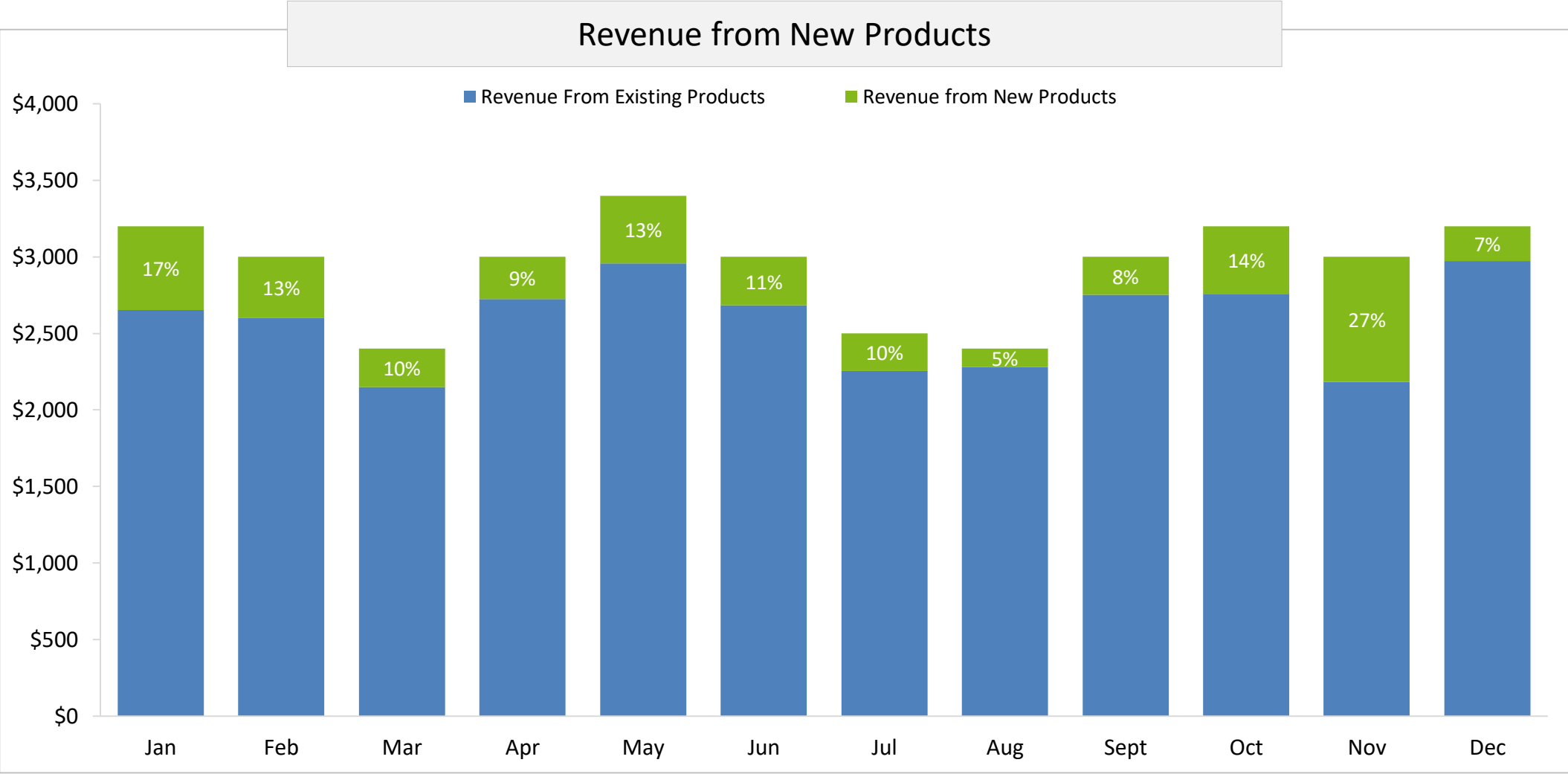
3 Series Clustered / Grouped Bar Chart



Clustered Bar Chart with Four Panels, Grouped Y-Axis and Largest Bar Auto Highlighted

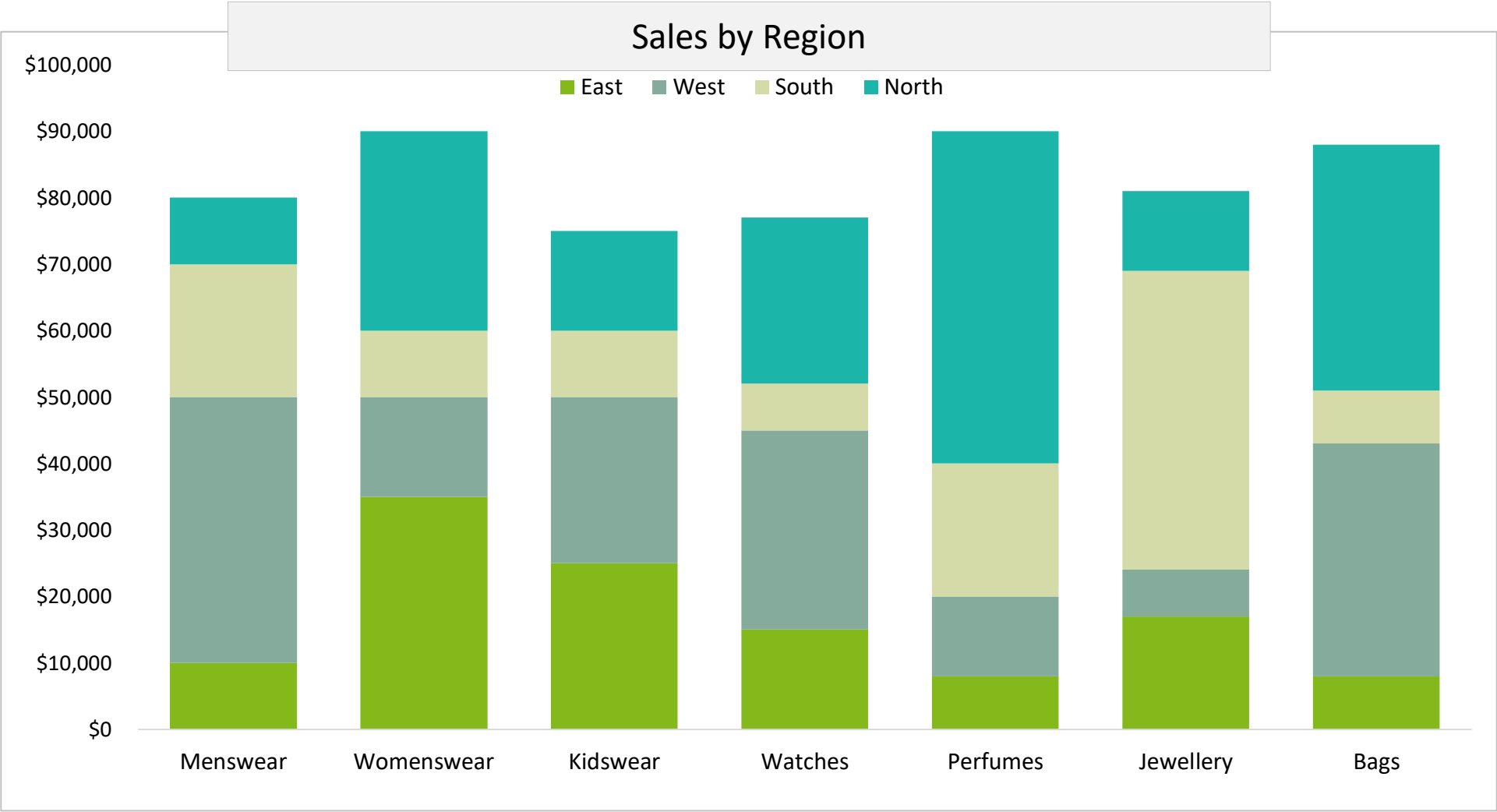


Stacked Column Chart with 2 Y-Axis for Numeric and Percent Values



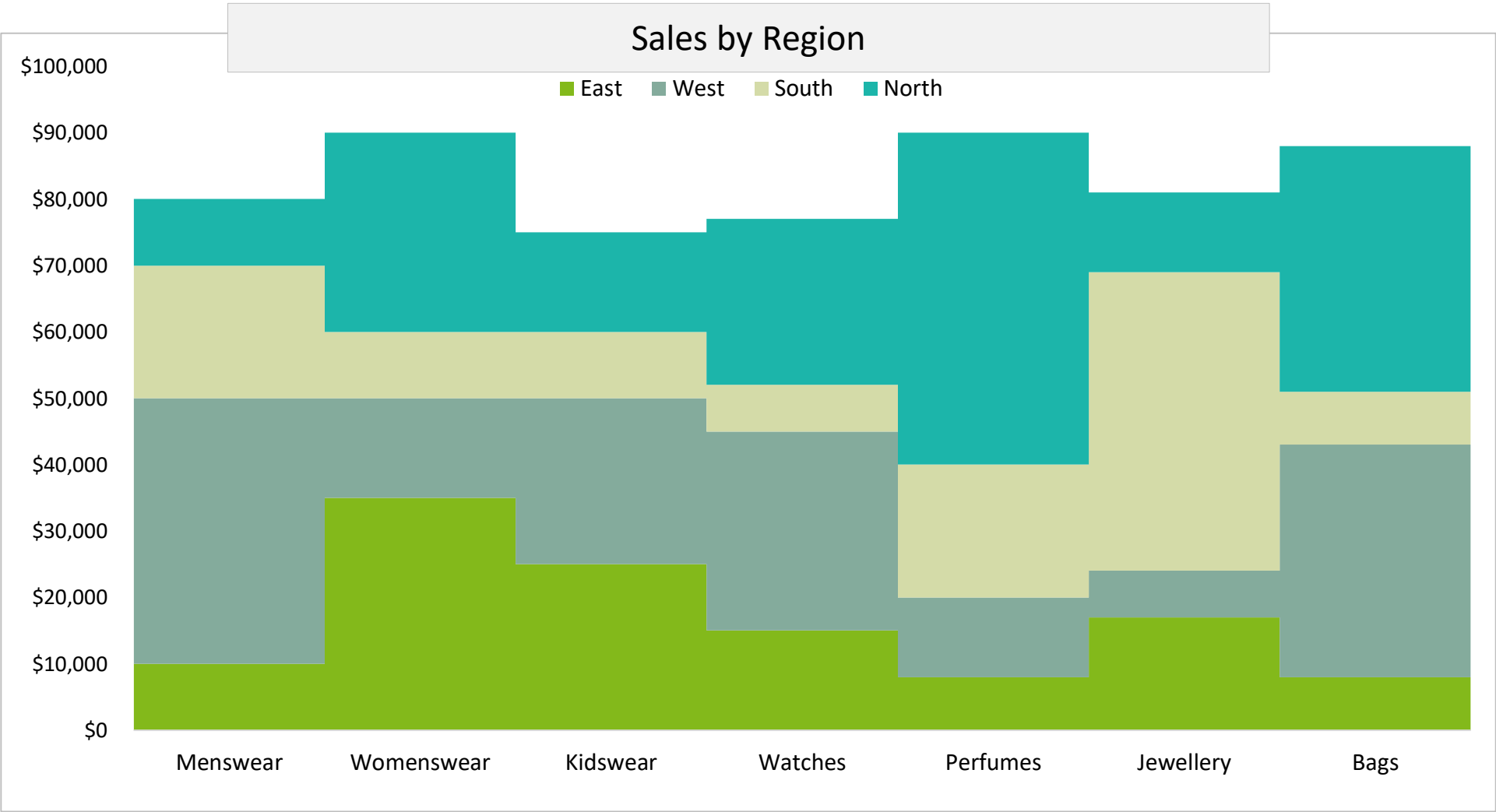
Use Eyedropper to change colors in single click

Stacked Column Chart



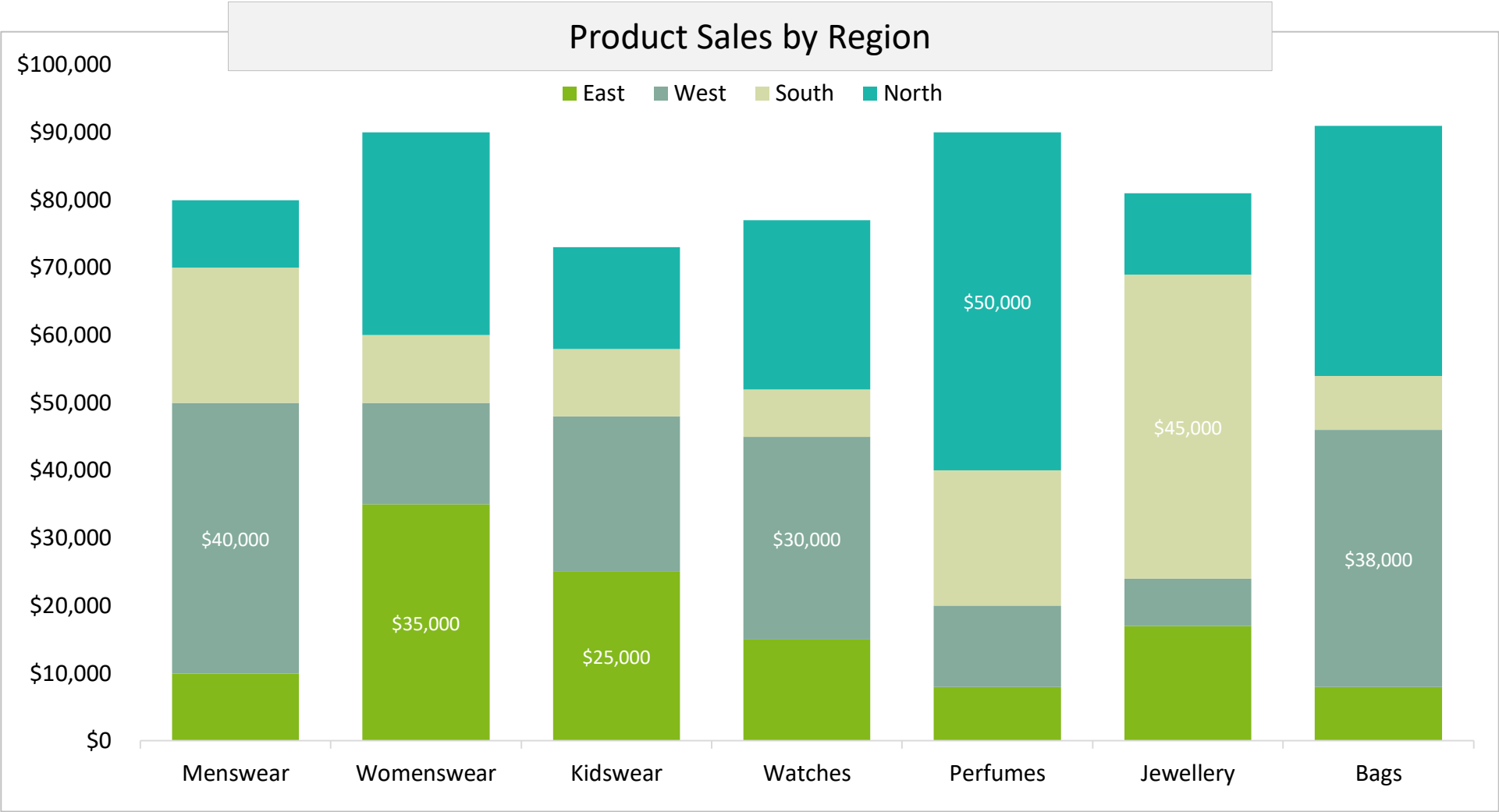
Use Eyedropper to change colors in single click

Stacked Column Chart without Gaps Variation



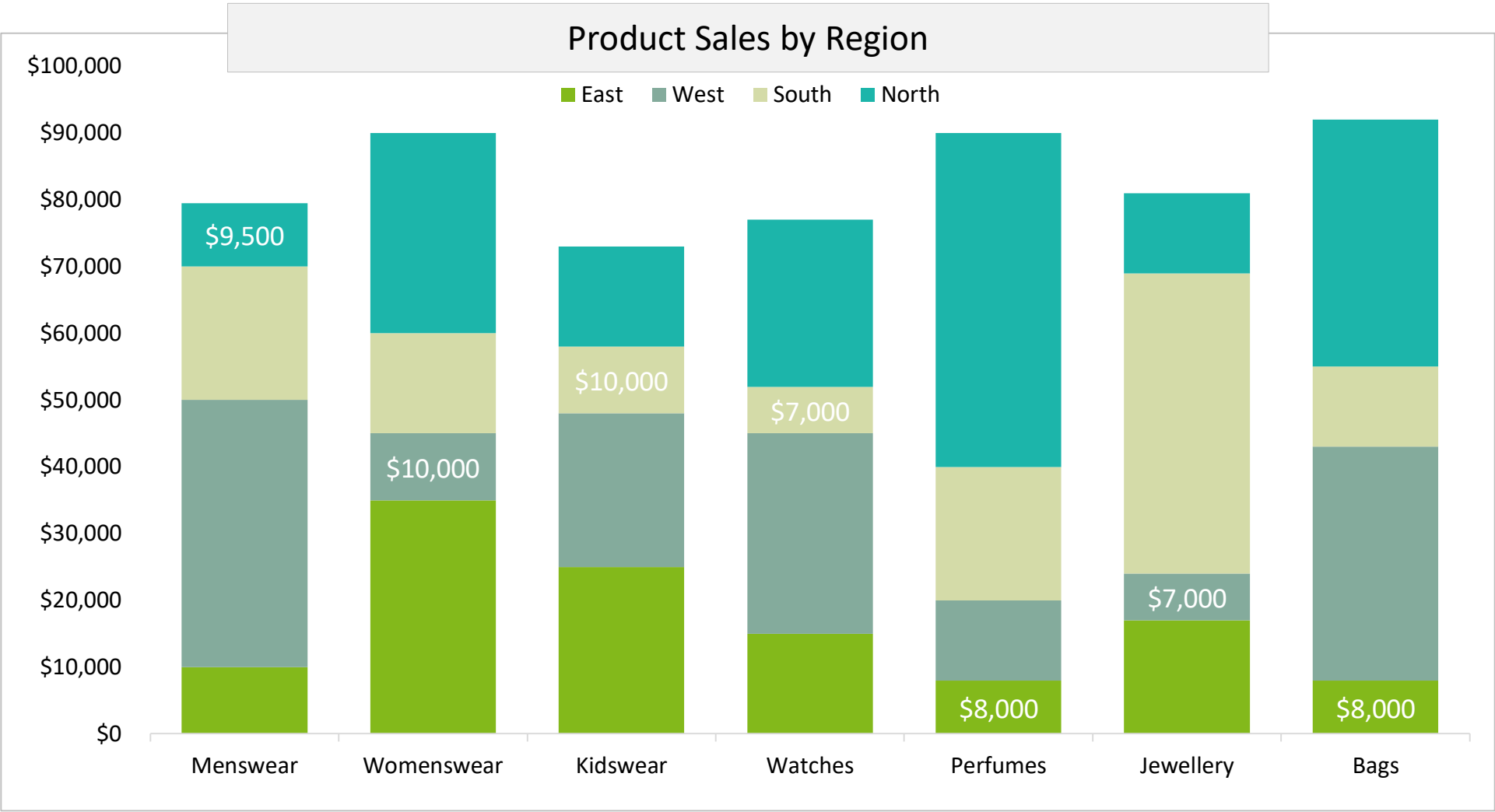
Use Eyedropper to change colors in single click

Stacked Column Chart with Auto Data Labels for Highest Stacks



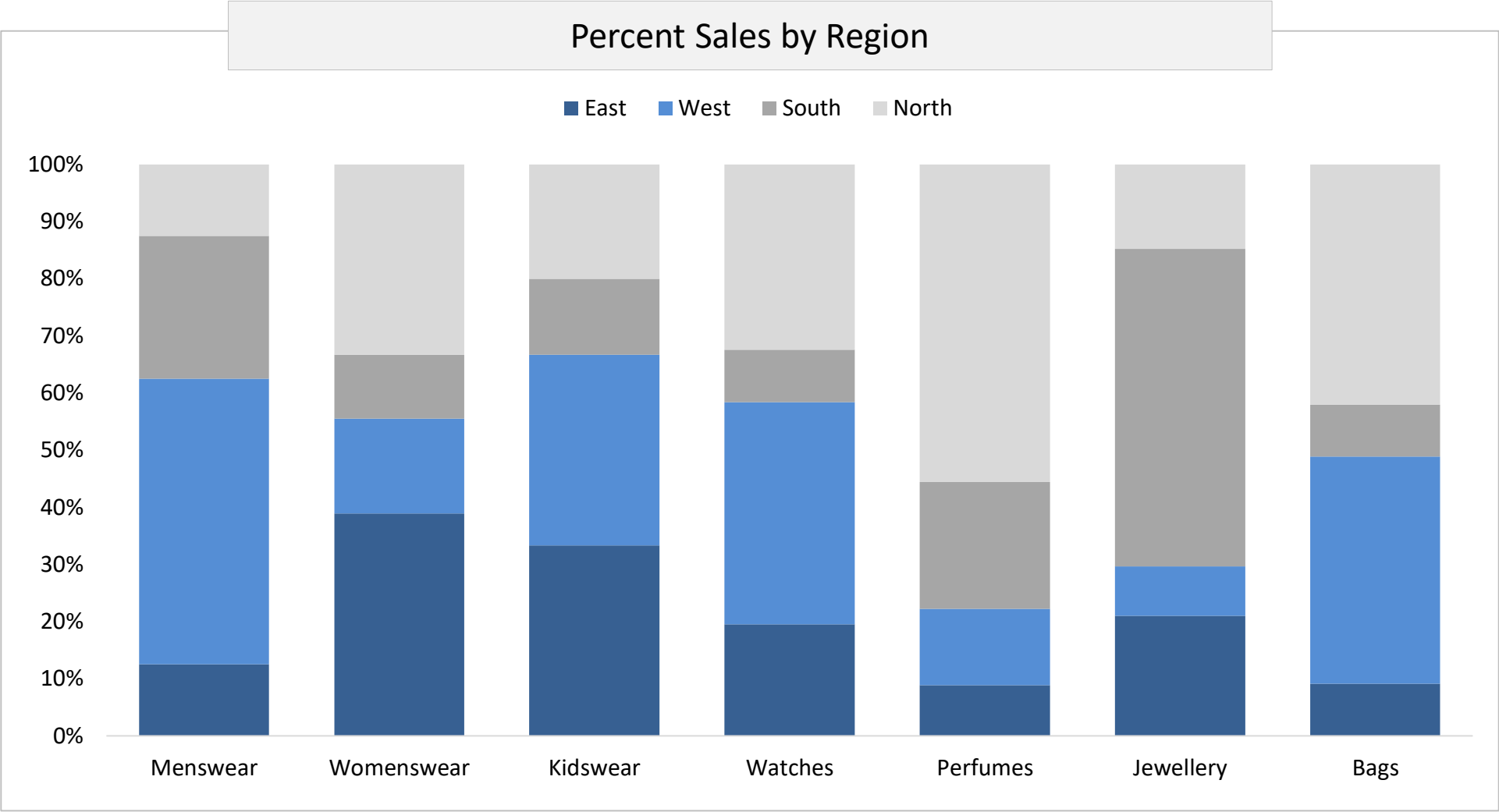
Use Eyedropper to change colors in single click

Stacked Column Chart with Auto Data Labels for Lowest Stacks



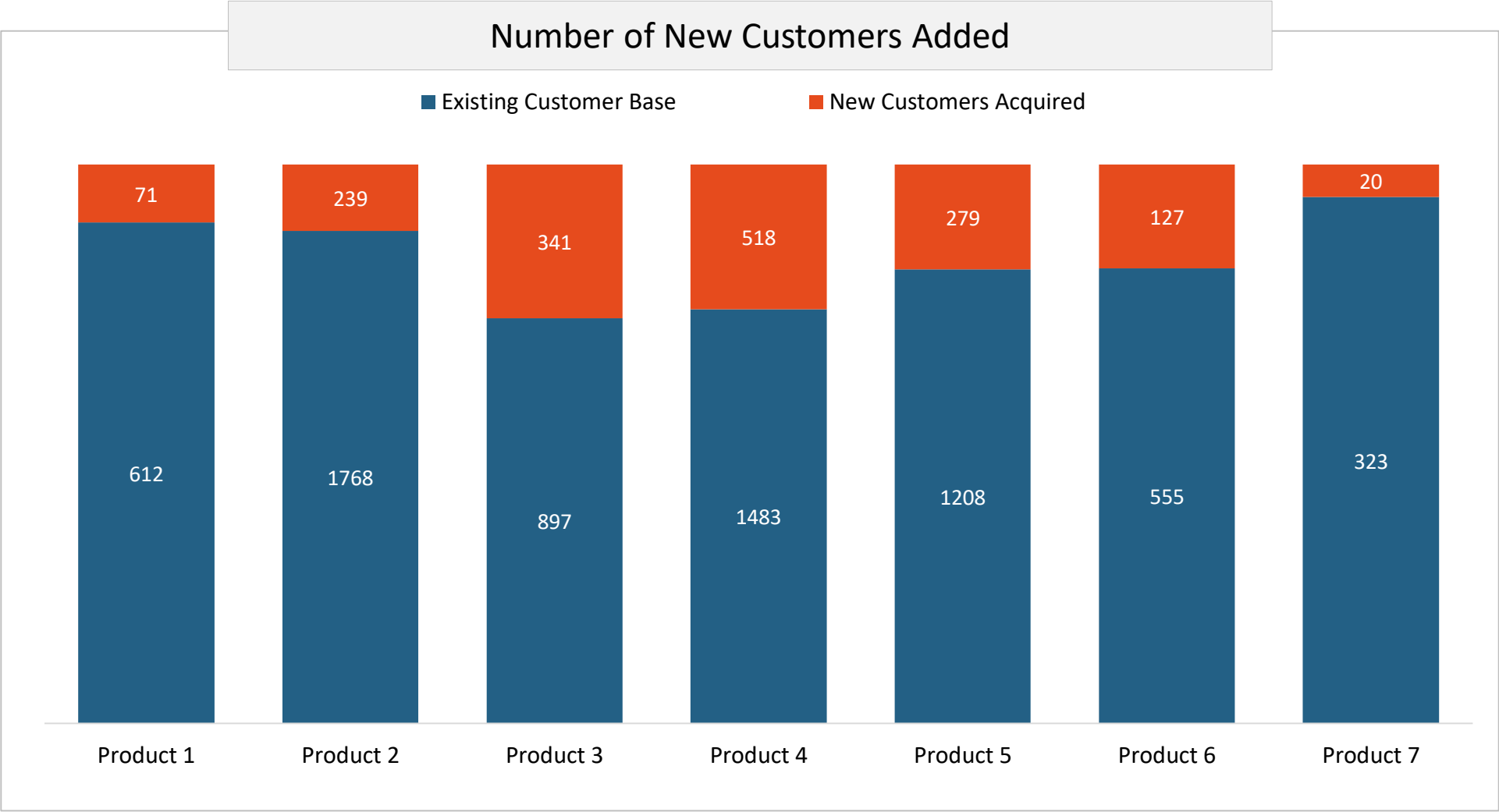
Use Eyedropper to change colors in single click

100% Stacked Column Chart

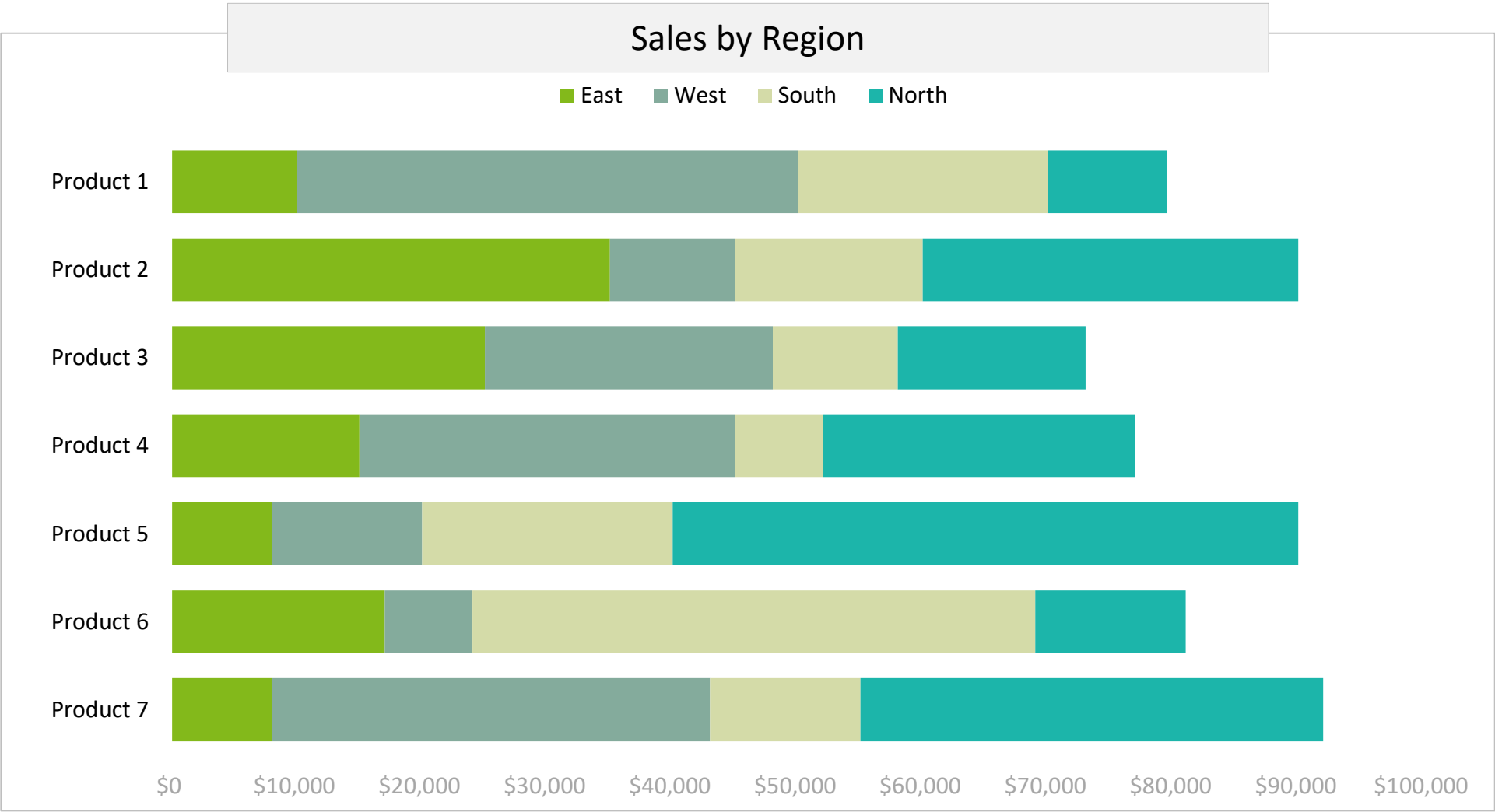


Use Eyedropper to change colors in single click

100% Stacked Column Chart with Numeric Values

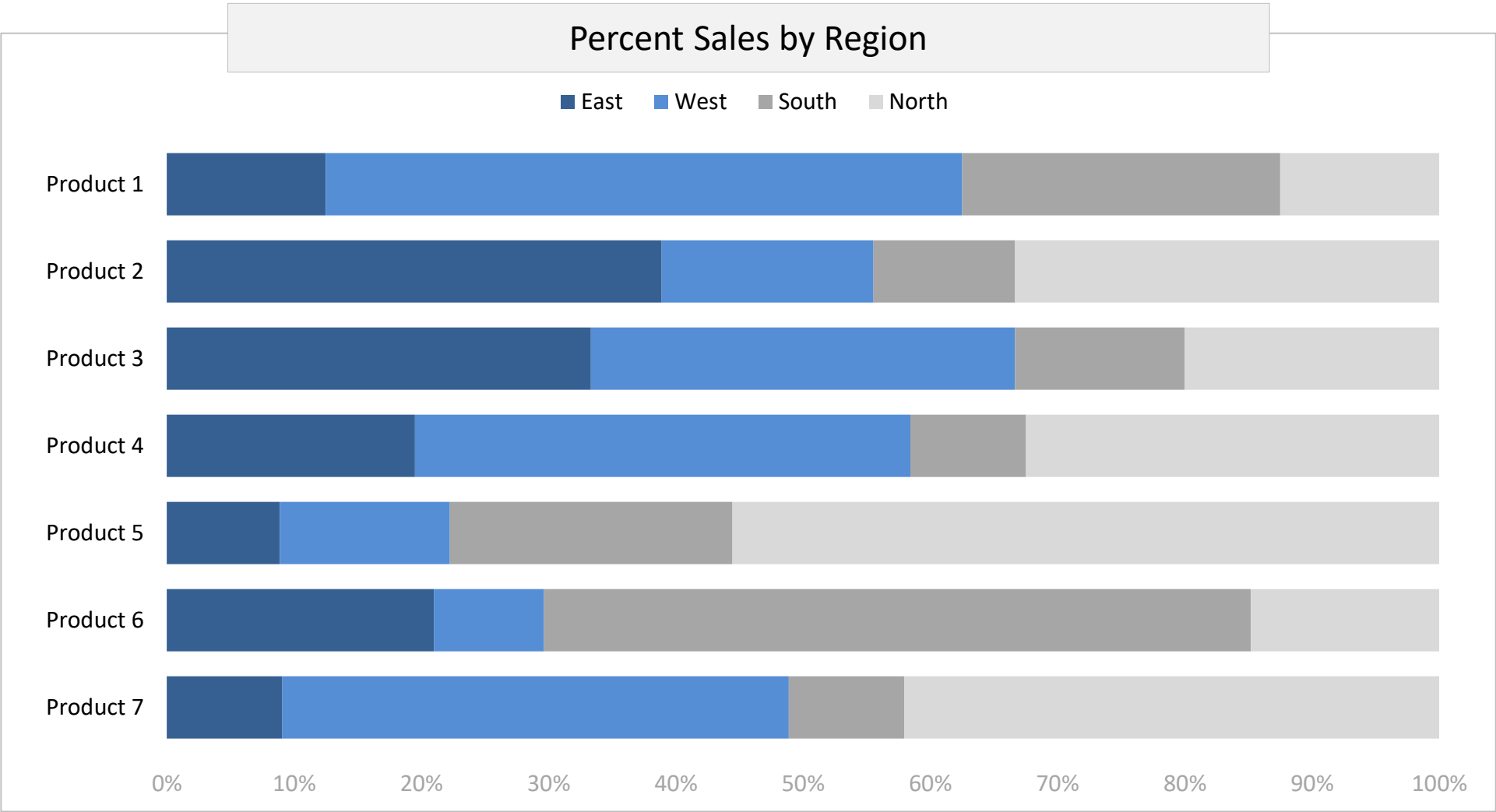


Stacked Bar Chart



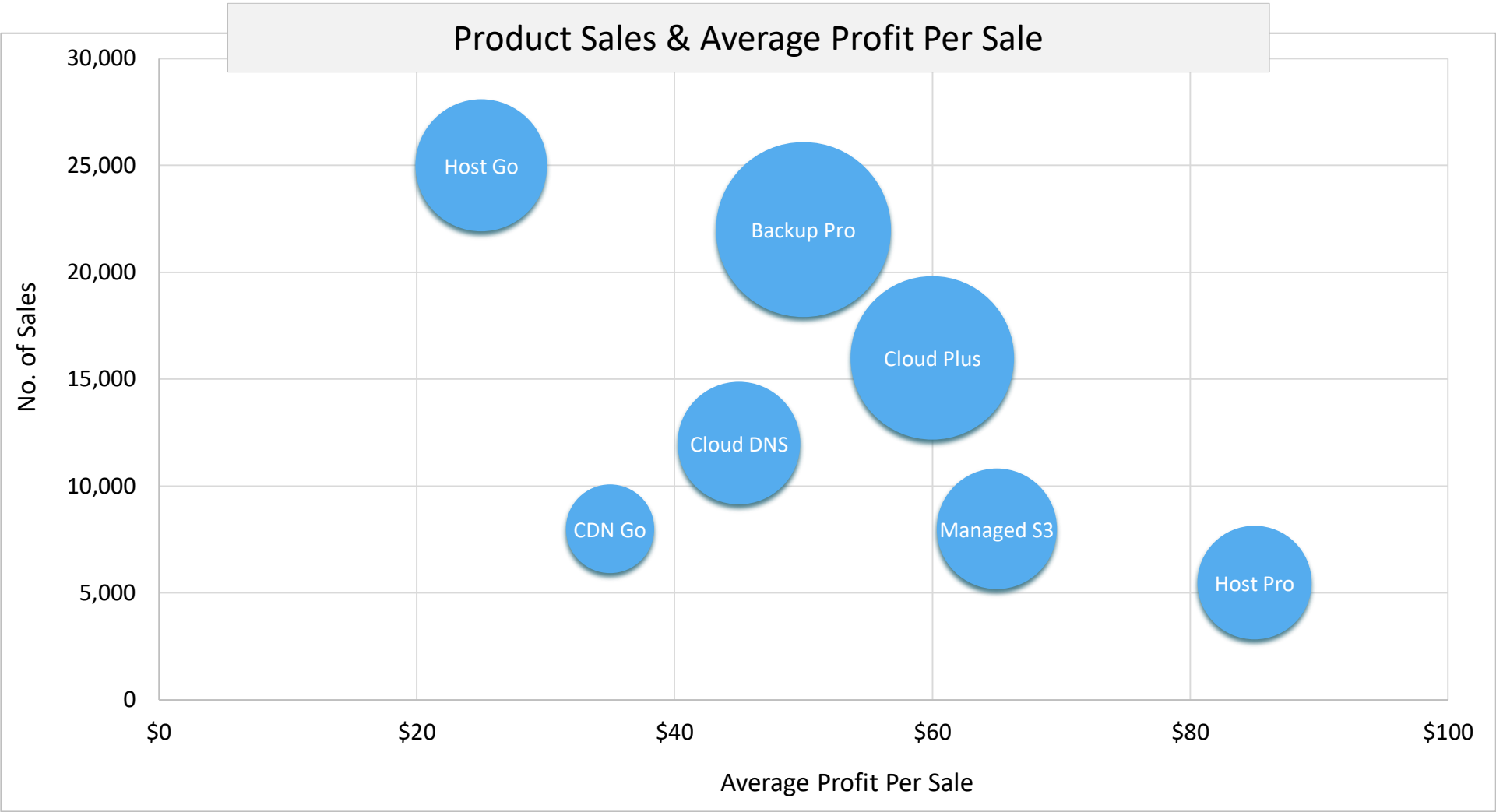
Use Eyedropper to change colors in single click

100% Stacked Bar Chart

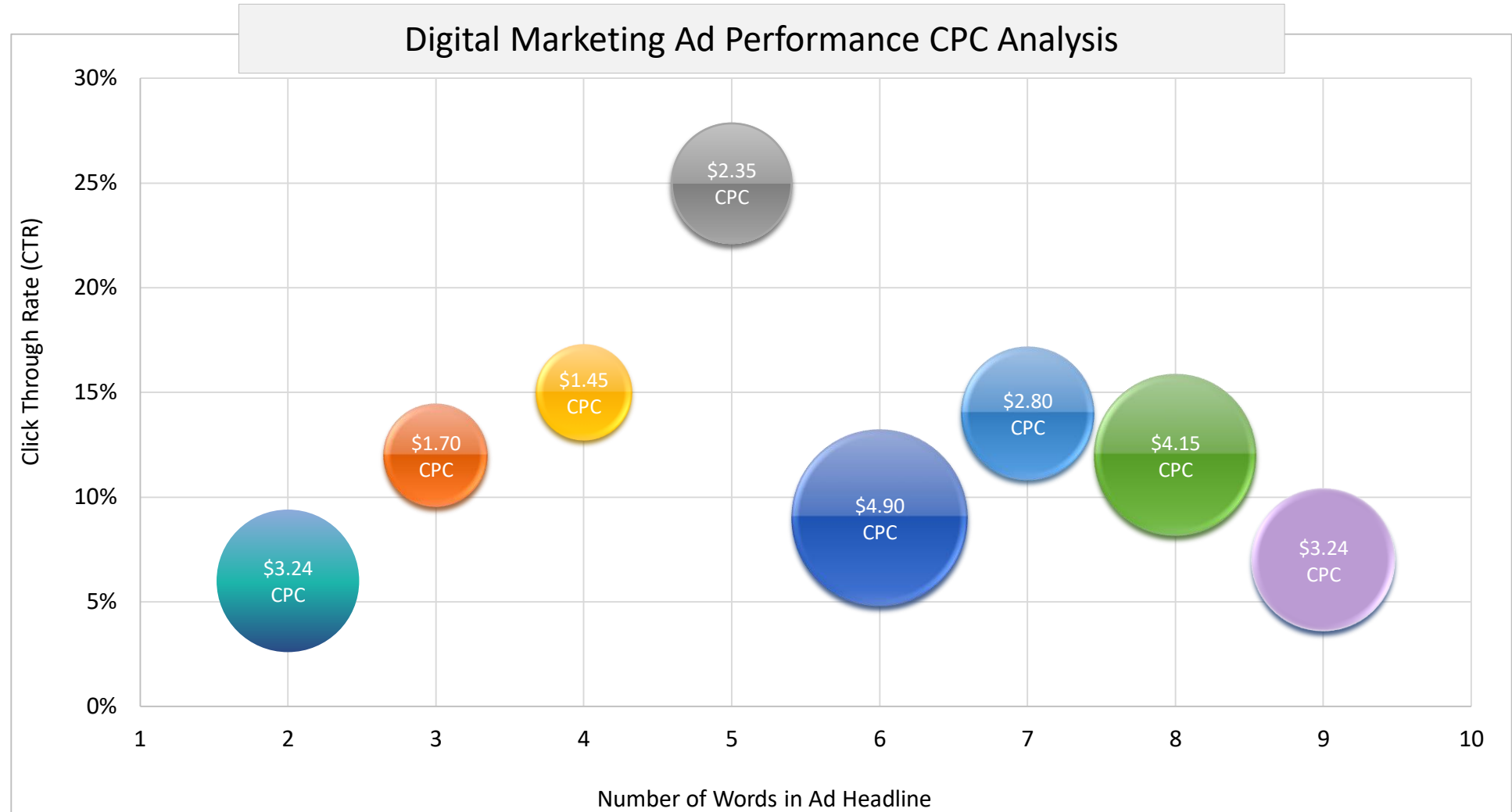


Use Eyedropper to change colors in single click

Bubble Chart with Third Variable Derived



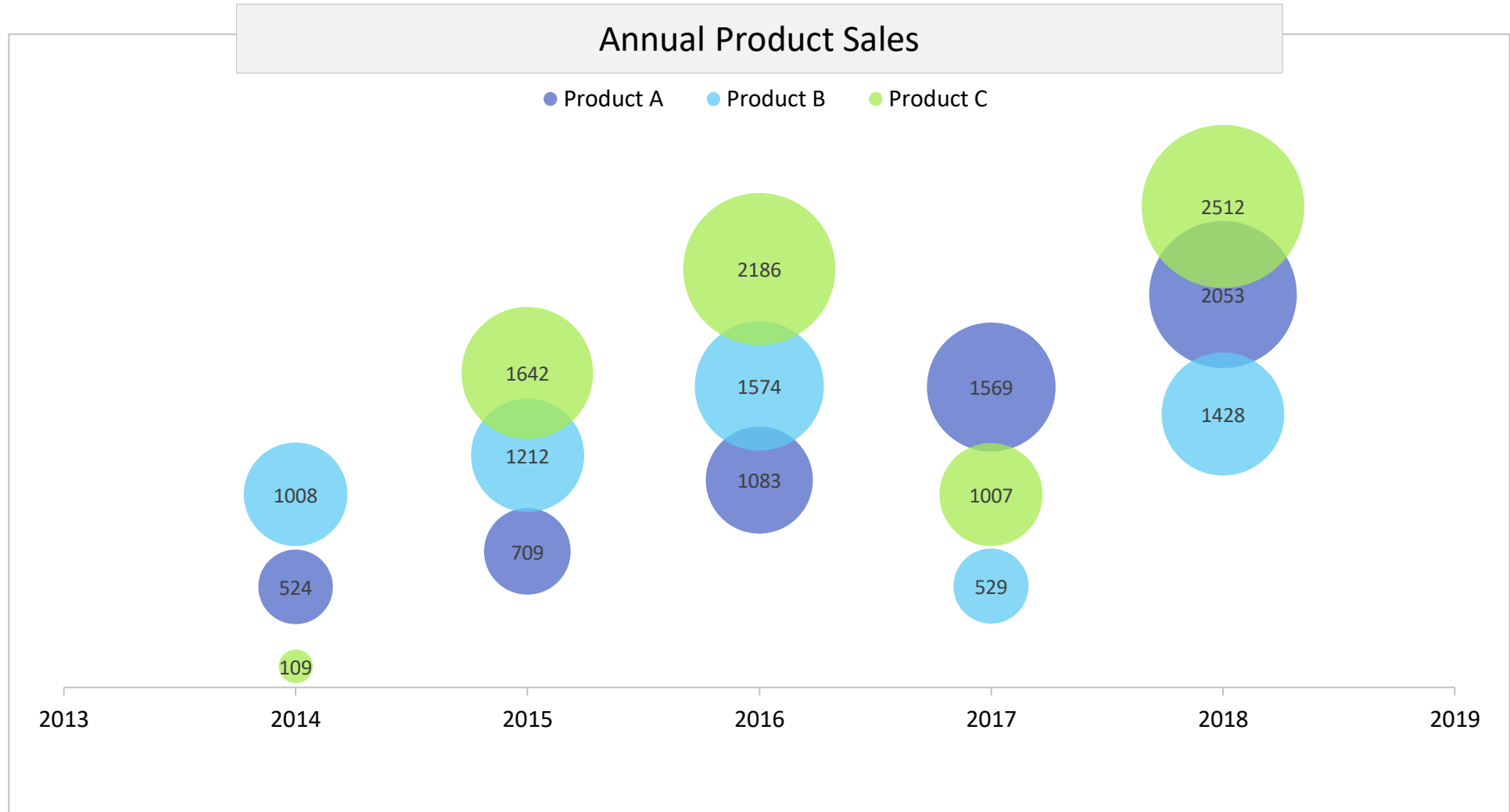
Bubble Chart with 3 Data Dimensions



Use Eyedropper to change colors in single click



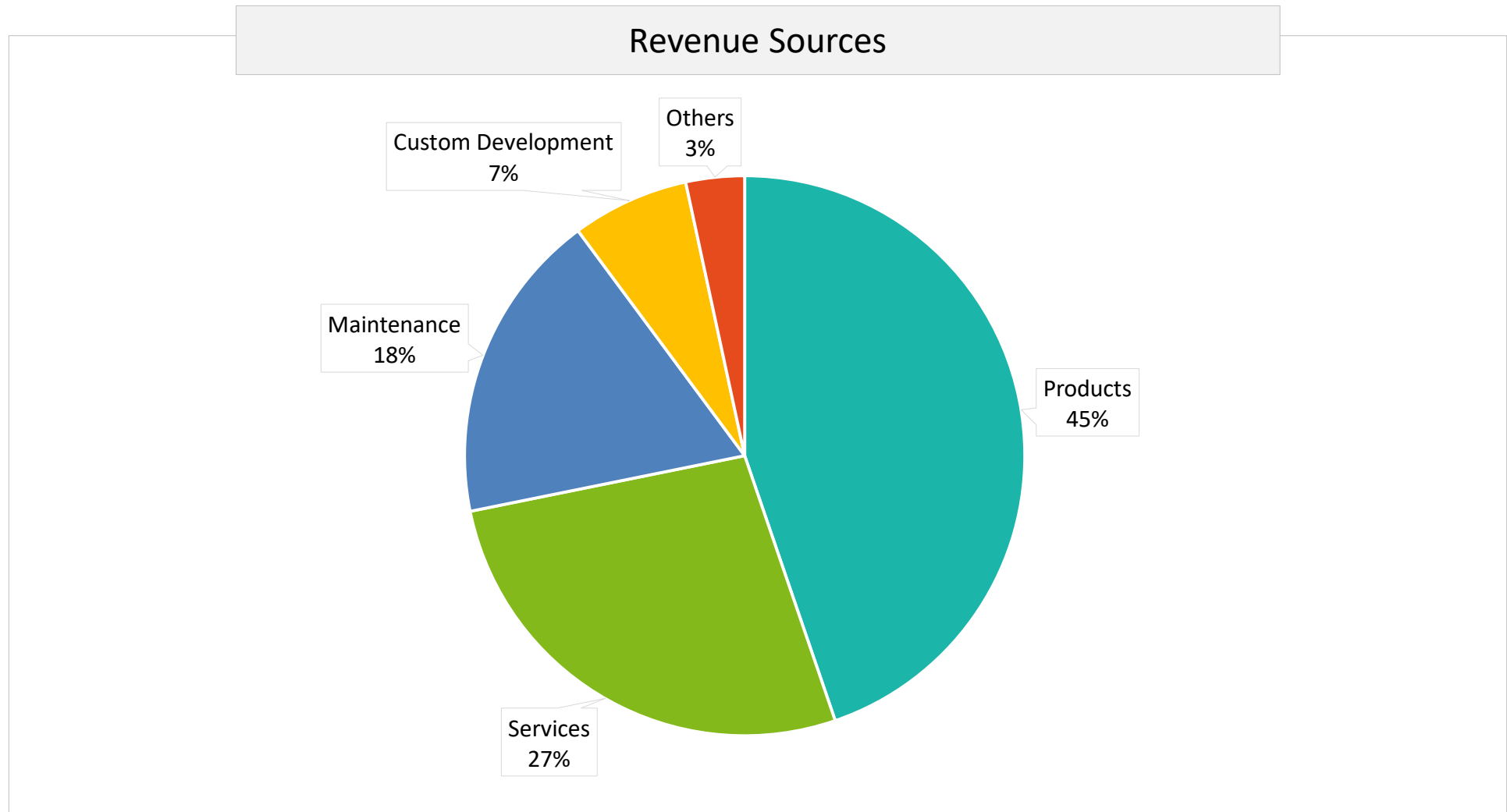
Bubble Chart for Comparison of 3 Independent Variables



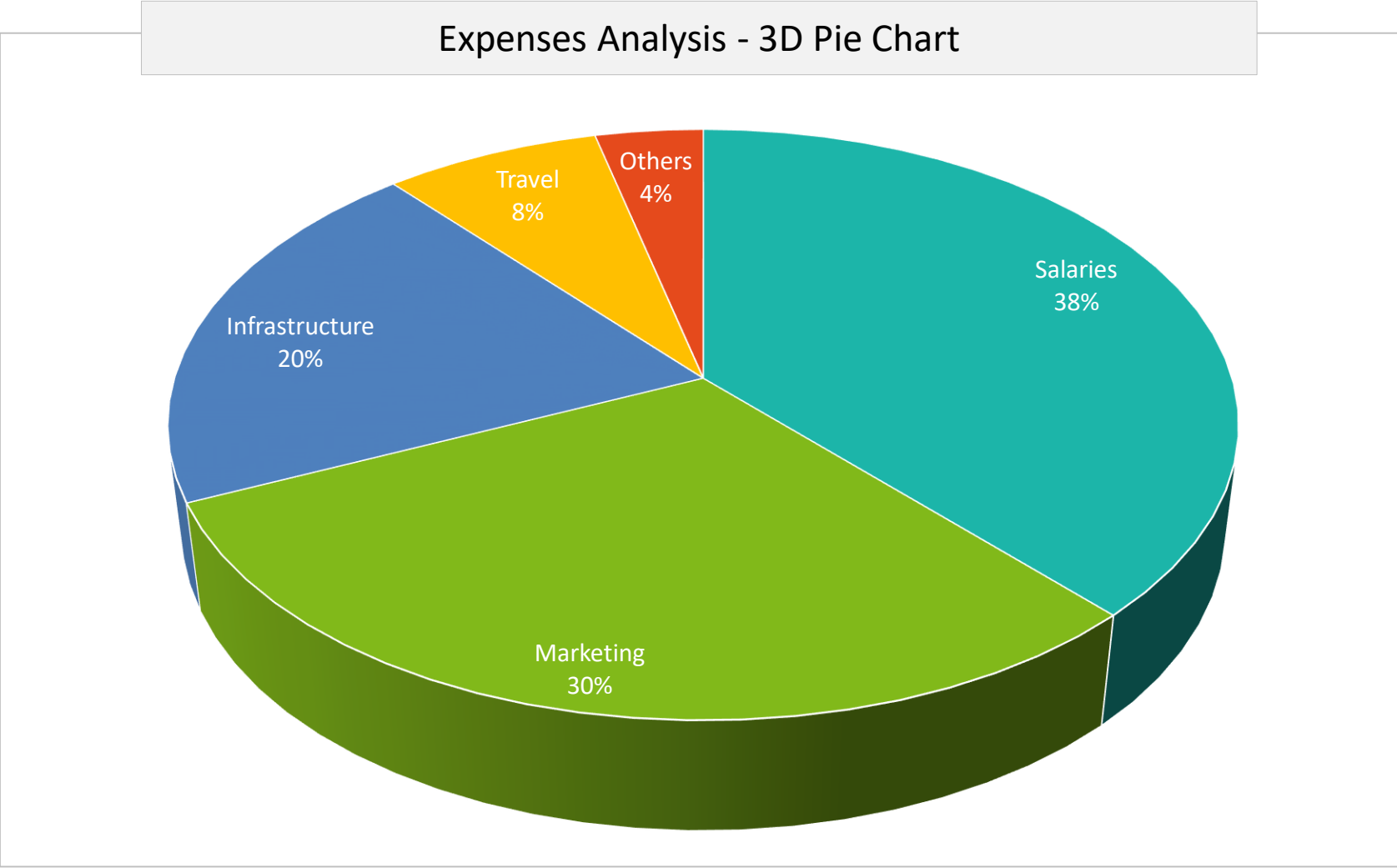
Use Eyedropper to change colors in single click



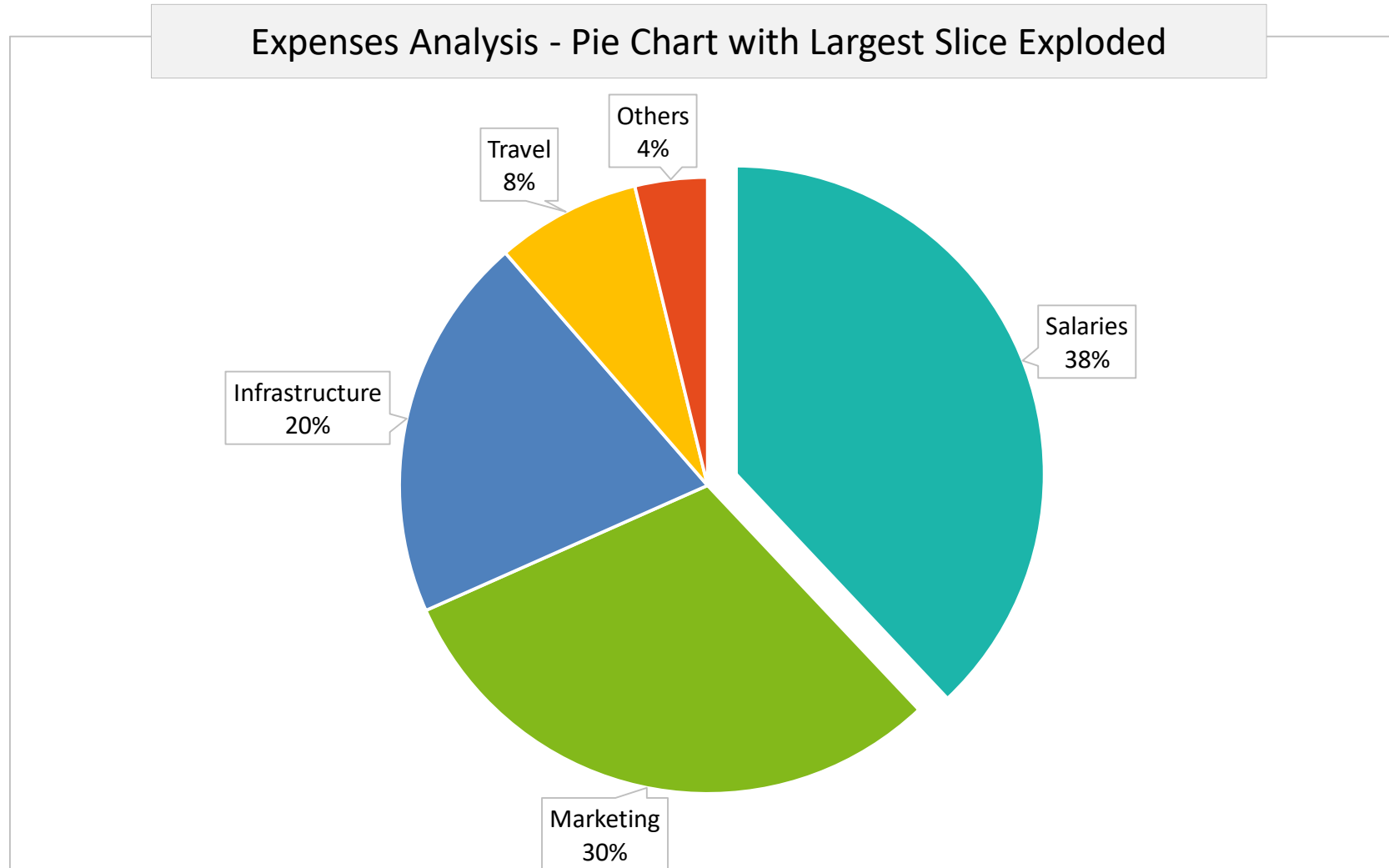
Pie Chart for Data with Absolute Numbers



Use Eyedropper to change colors in single click

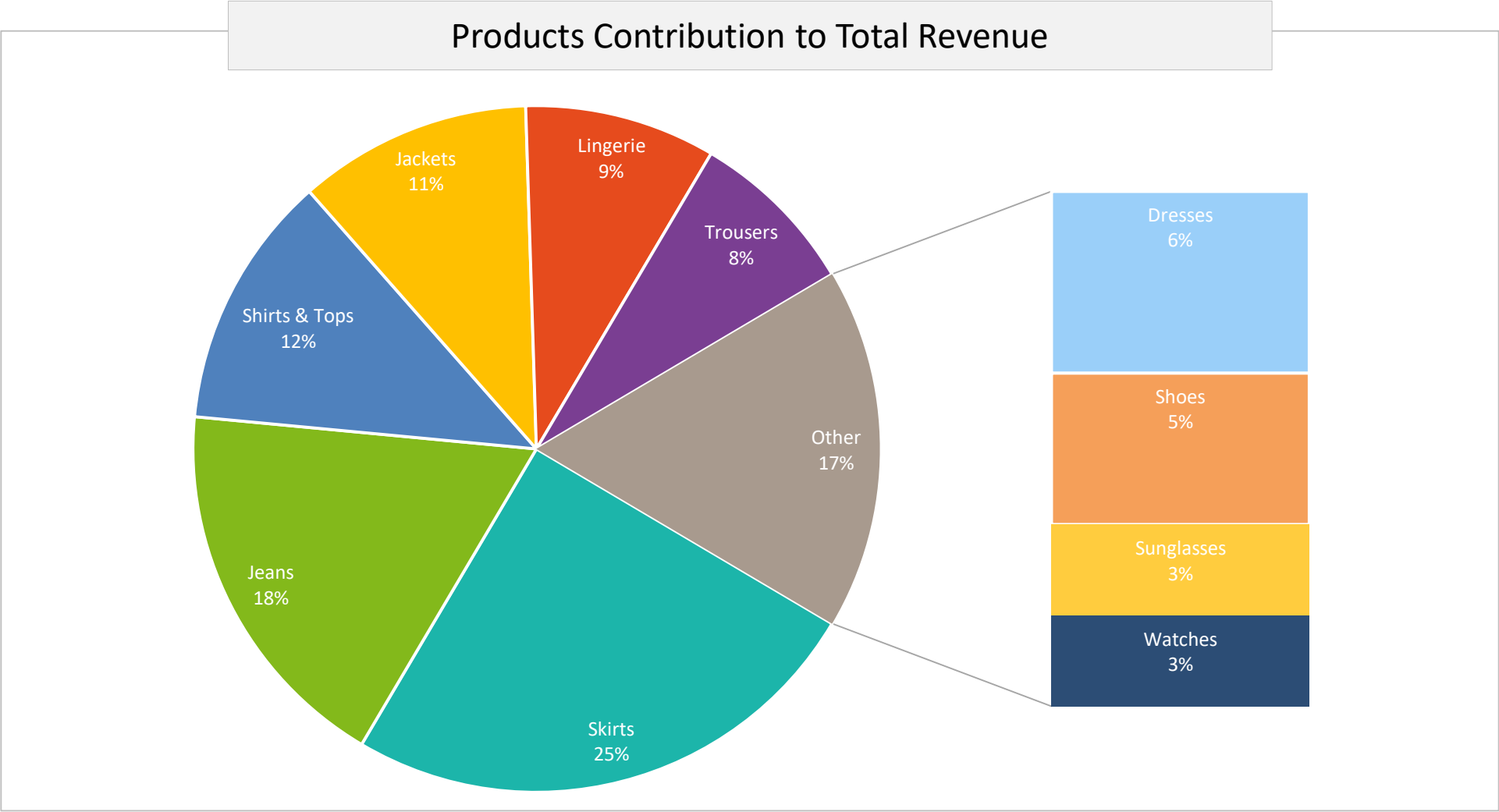


Pie Chart with Slice Explosion



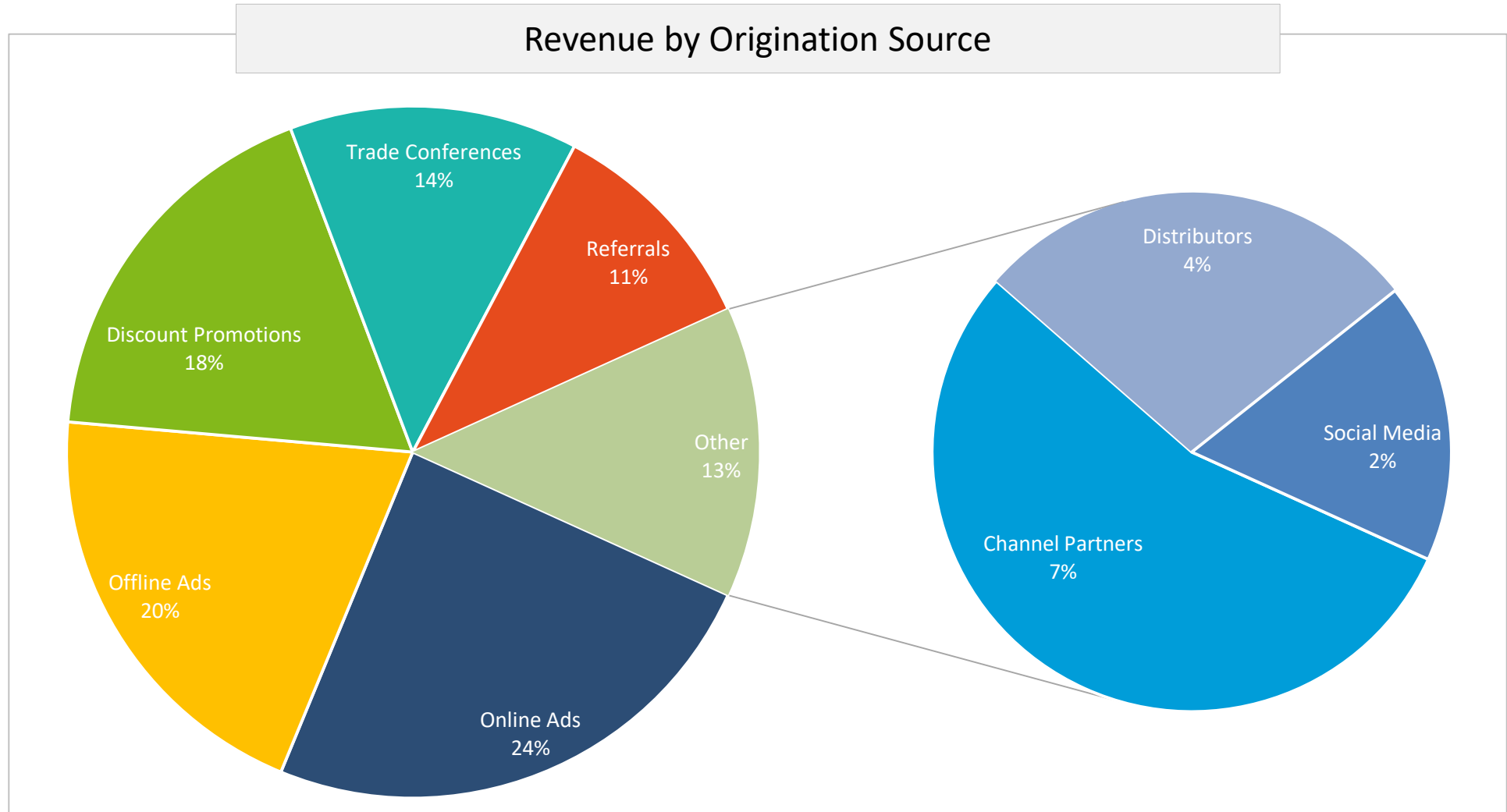
Use Eyedropper to change colors in single click

Bar of Pie Chart for Data with Percentage Values



Use Eyedropper to change colors in single click

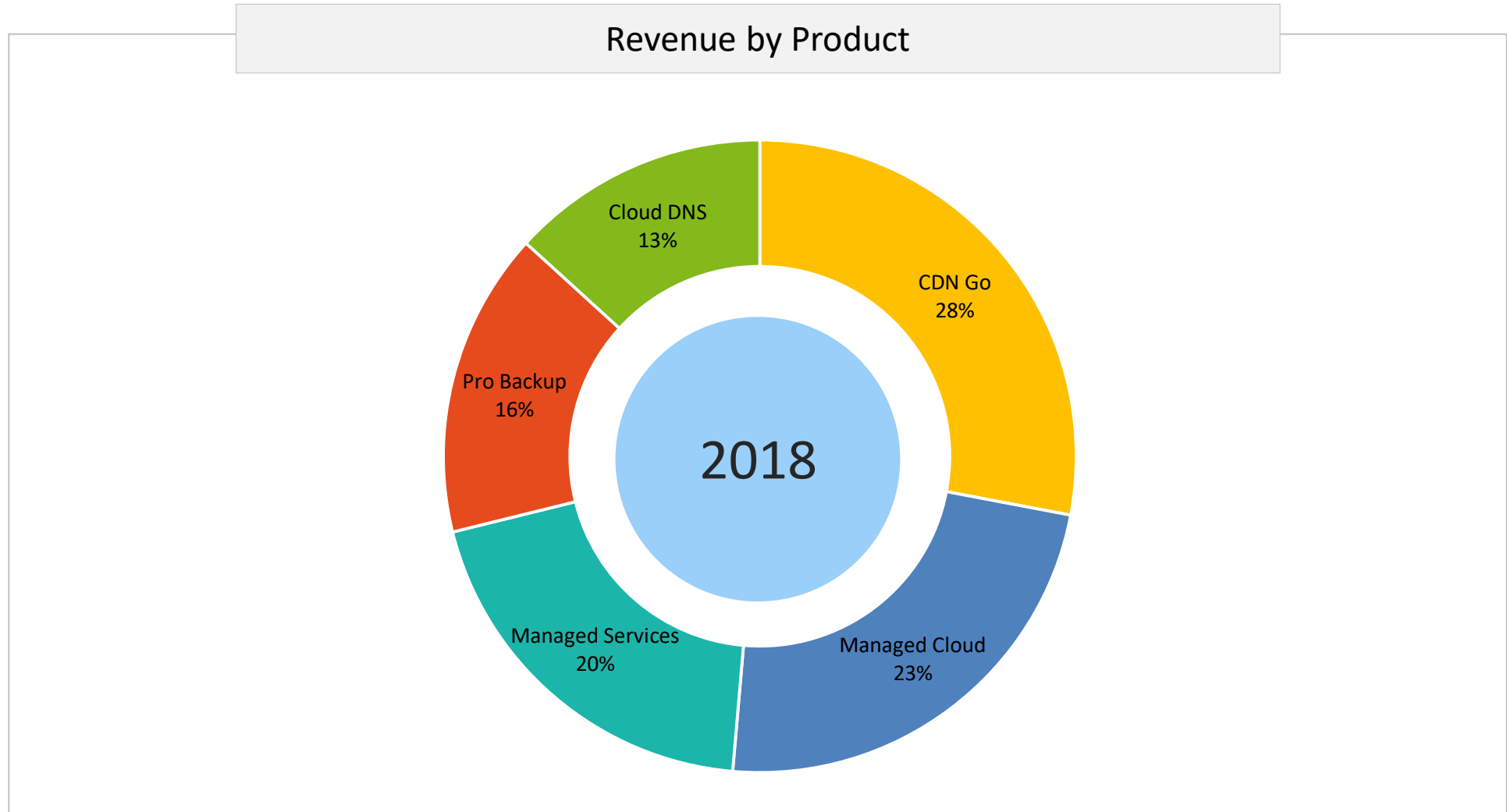
Pie of Pie Chart for Data with Absolute Numbers



Use Eyedropper to change colors in single click



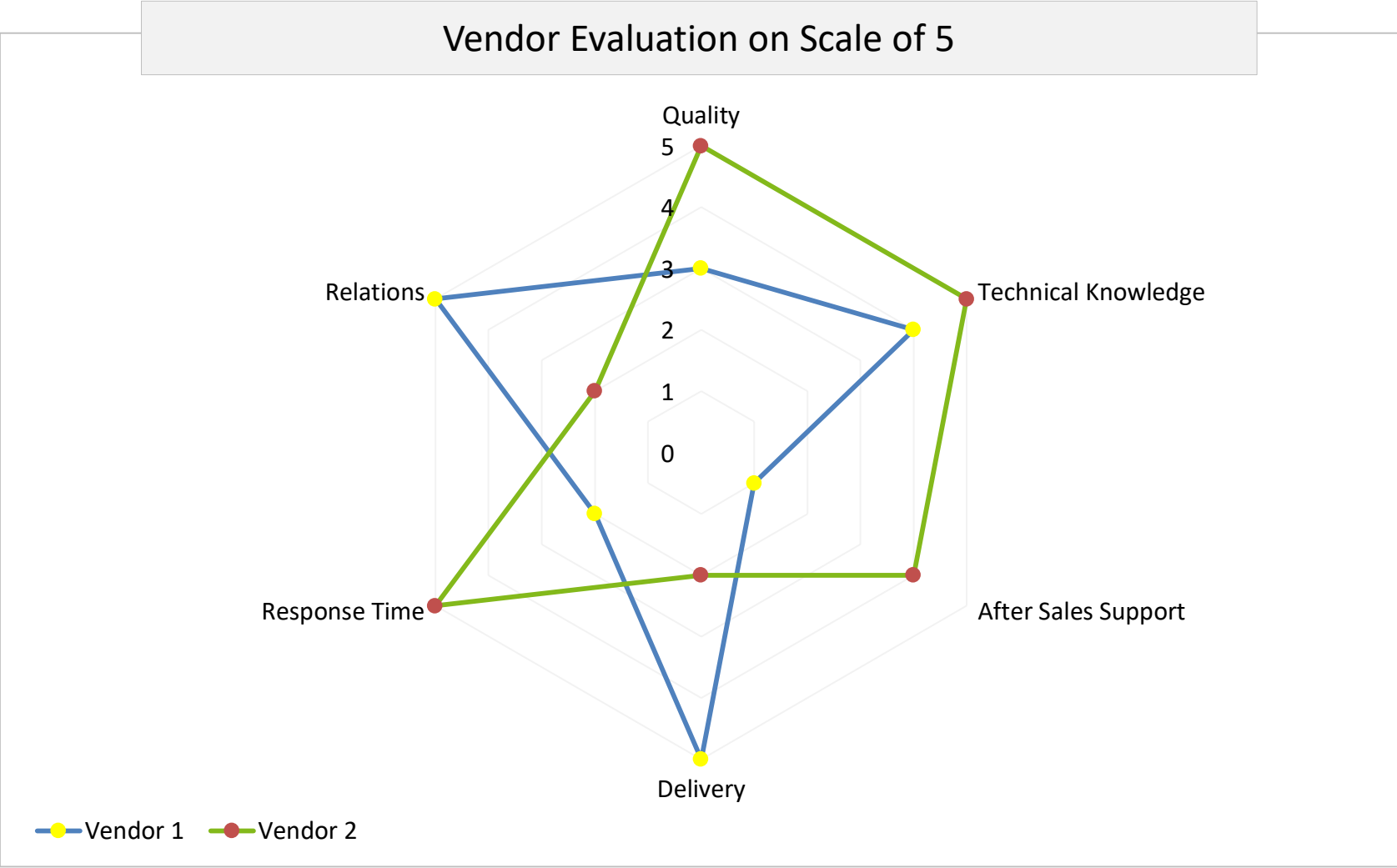
Donut Chart for Data with Absolute Numbers



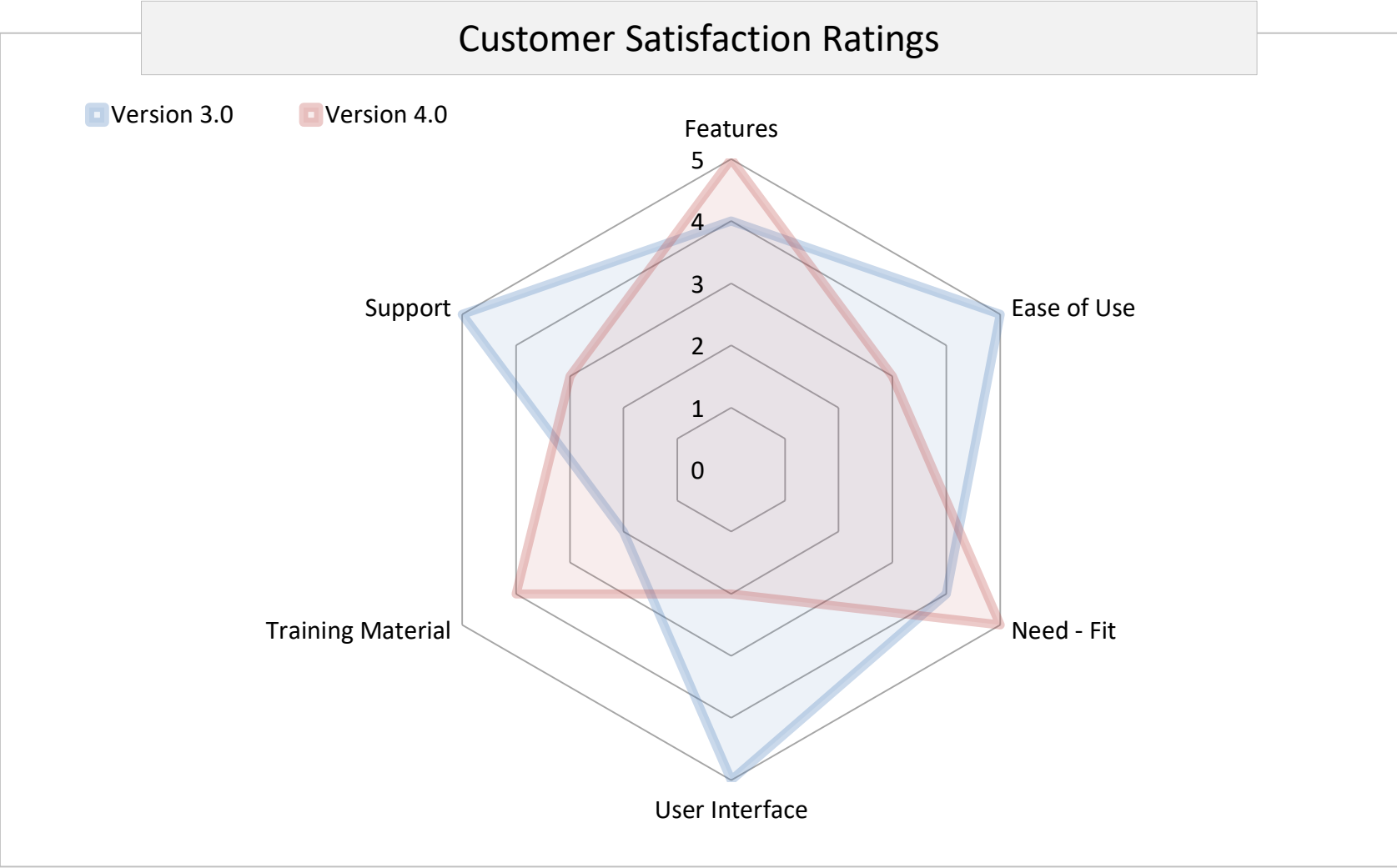
Use Eyedropper to change colors in single click



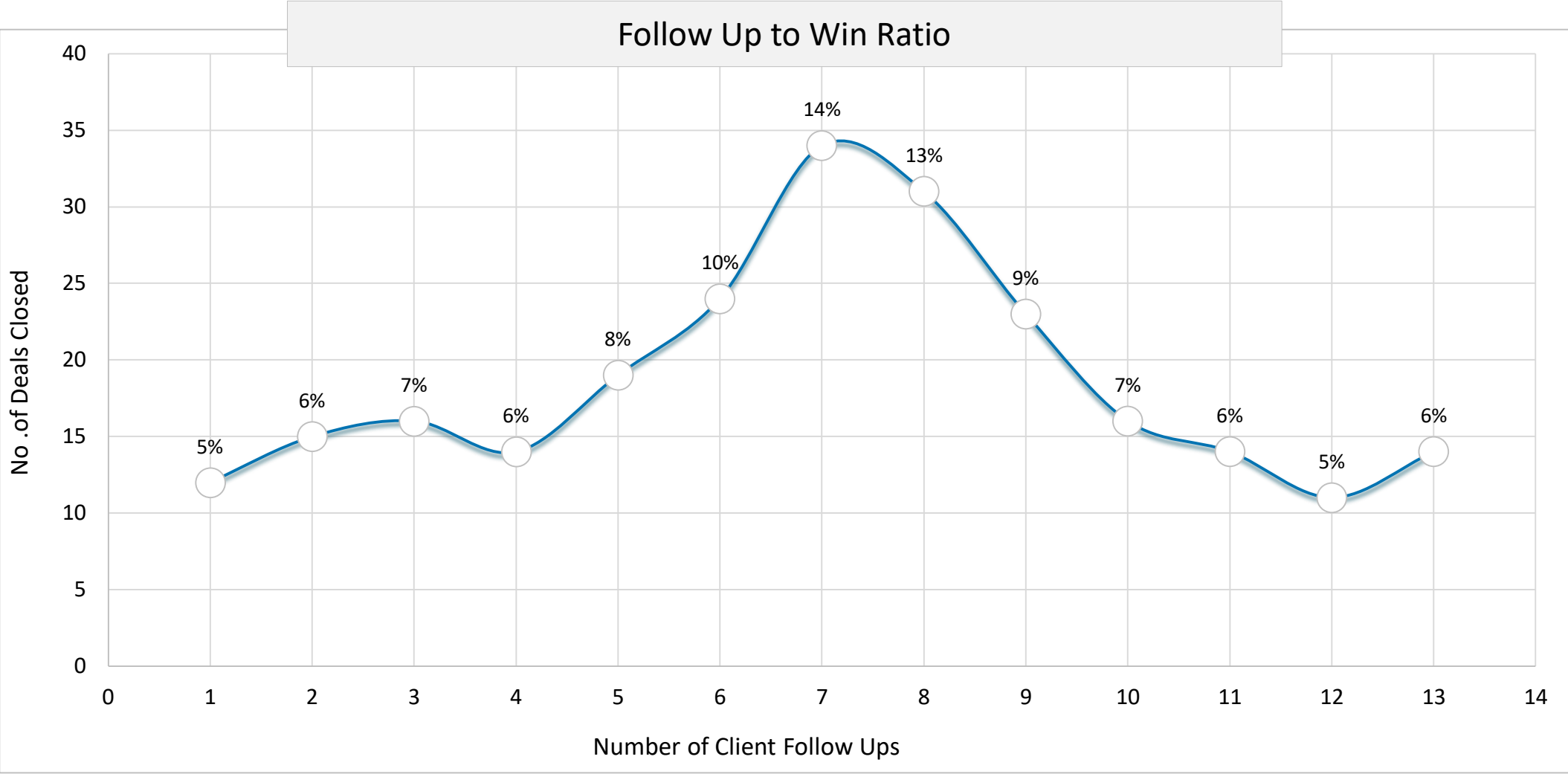
Radar Chart with Markers



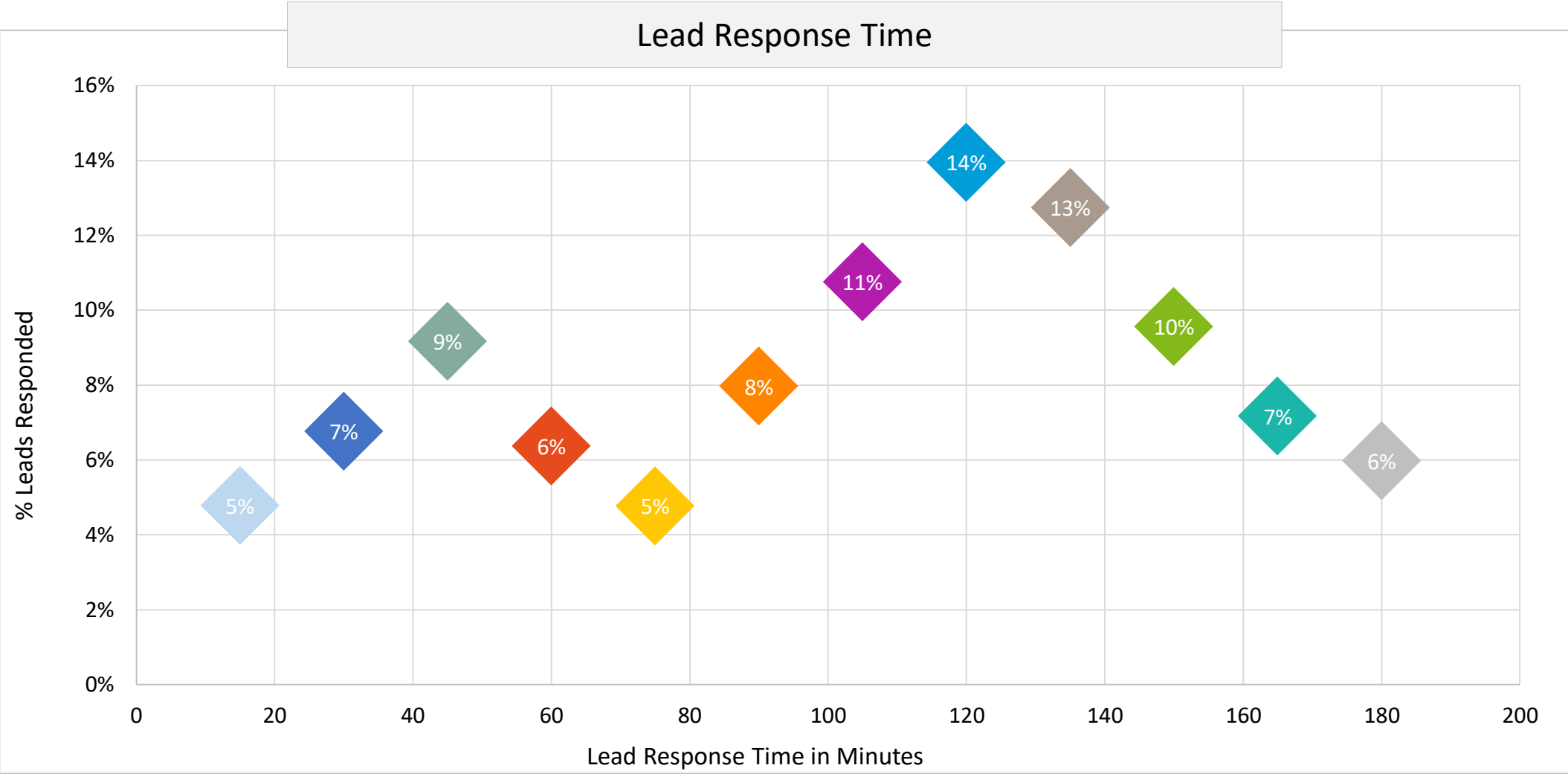
Radar Chart with Color Fill



Scatter Plot with Connected Markers

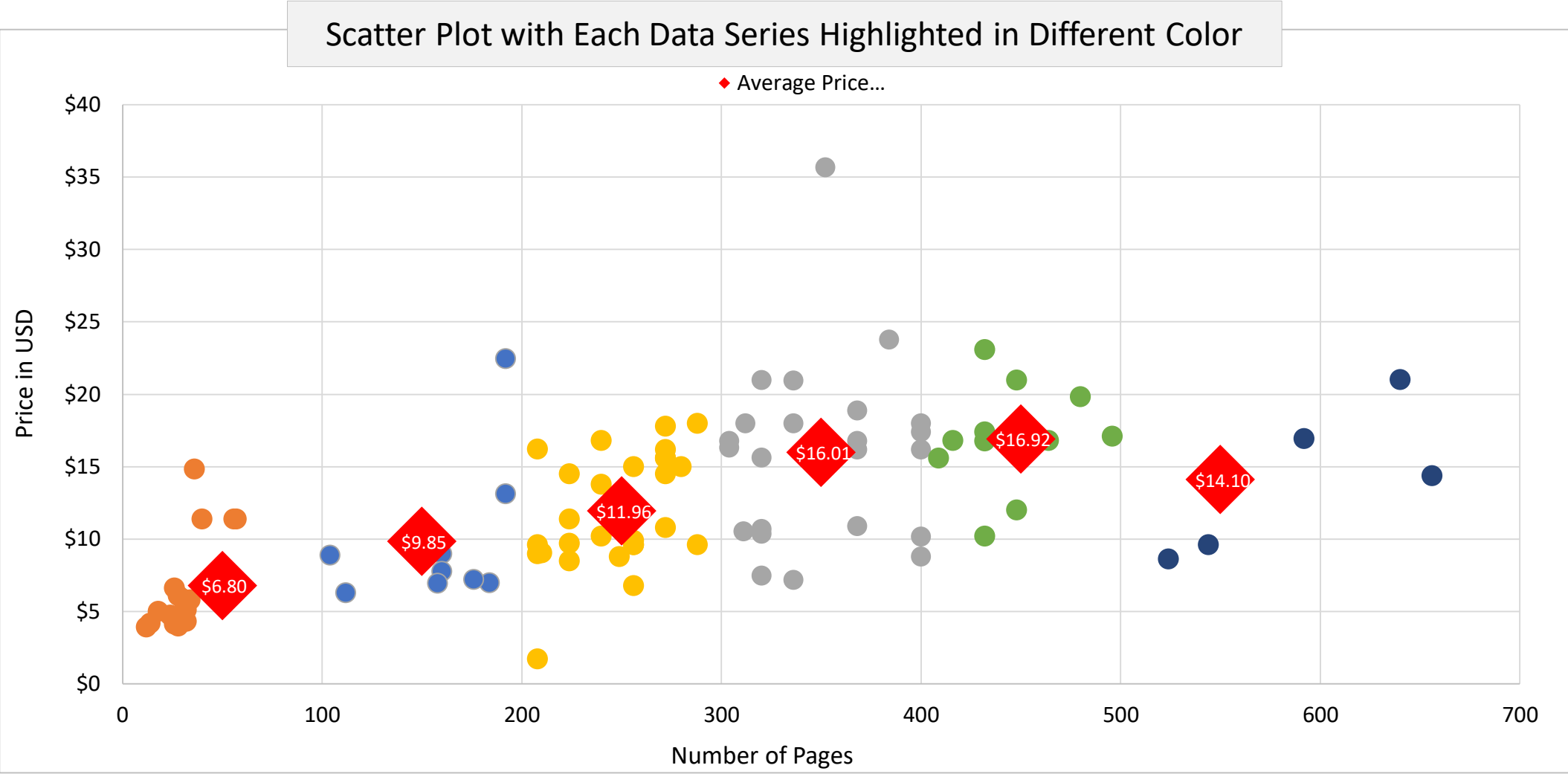


XY Scatter Plot with Markers and Data Segregated in Segments

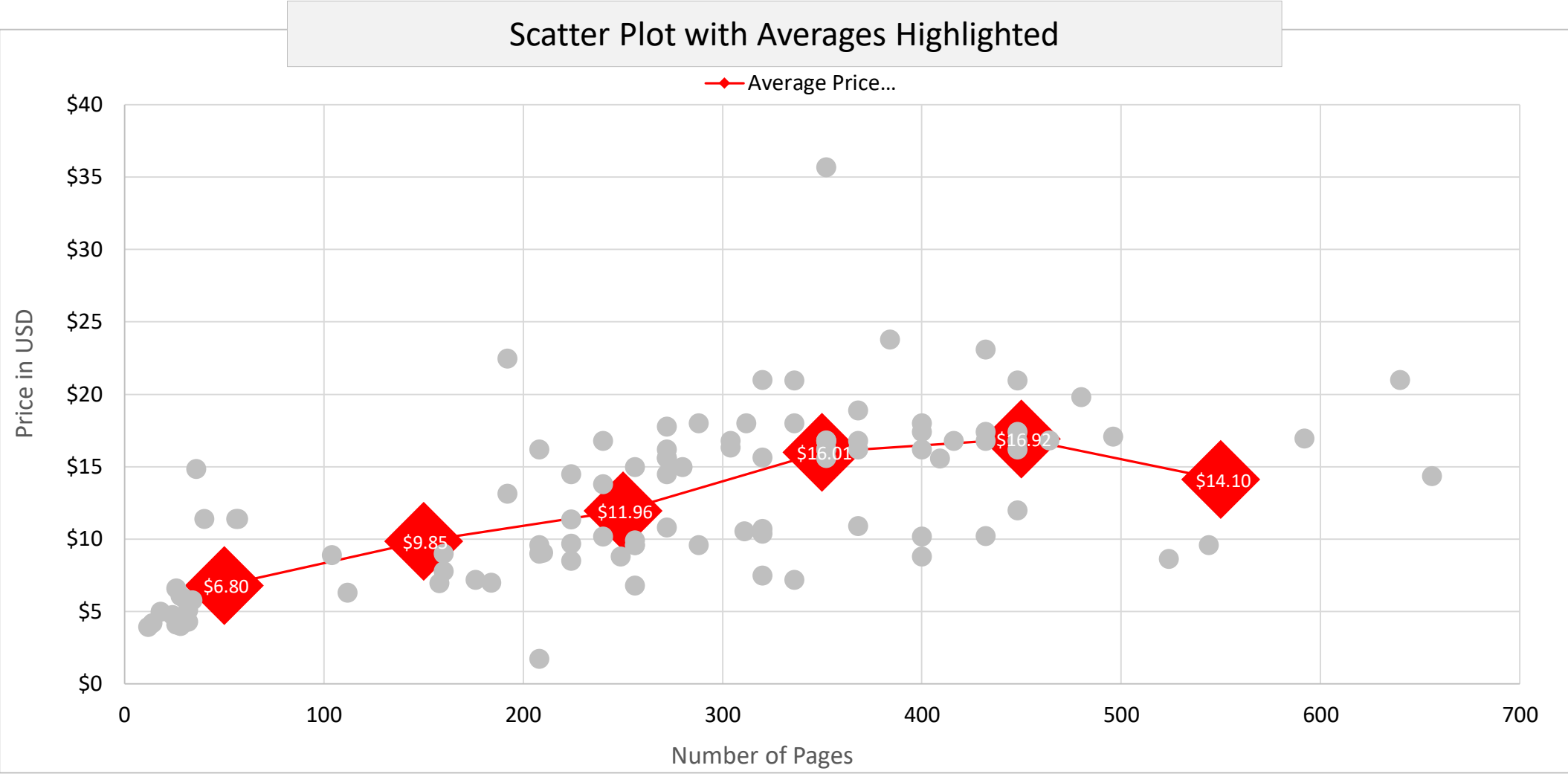


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Scatter Plot with Each Series Auto Highlighted in Different Color and Averages Highlighted

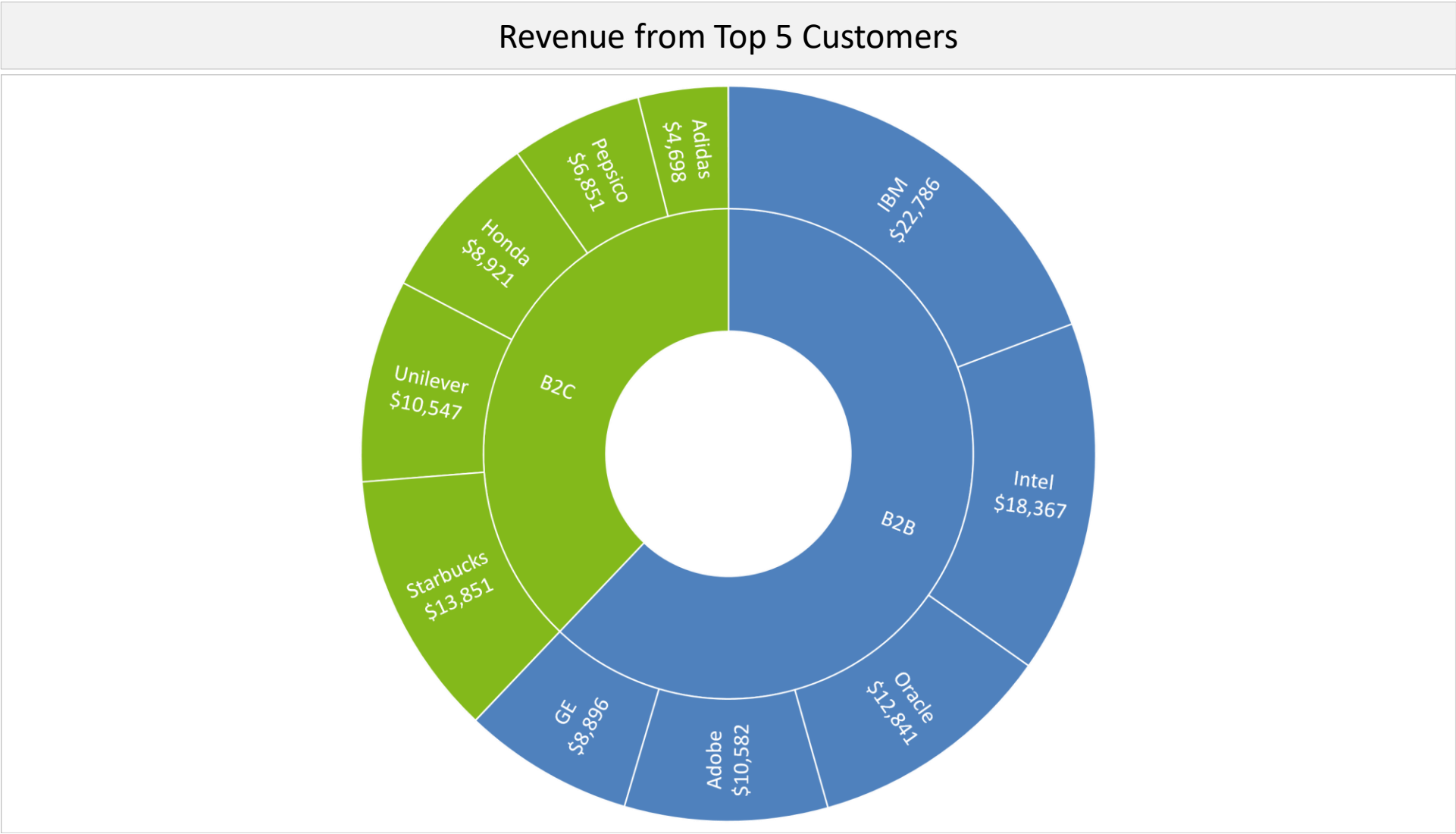


Scatter Plot with Connected Markers

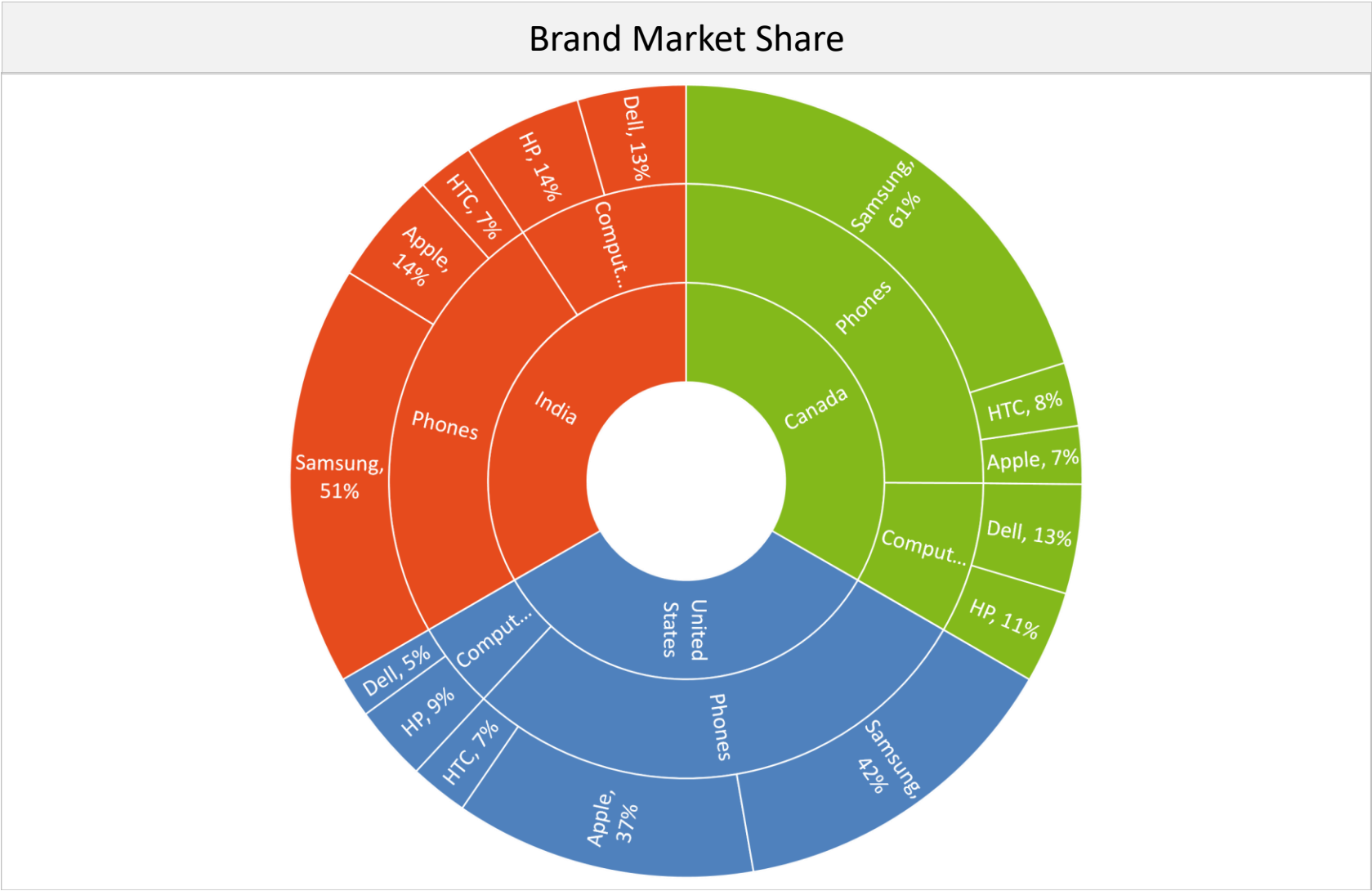


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Sunburst Chart with Two Nodes / Levels

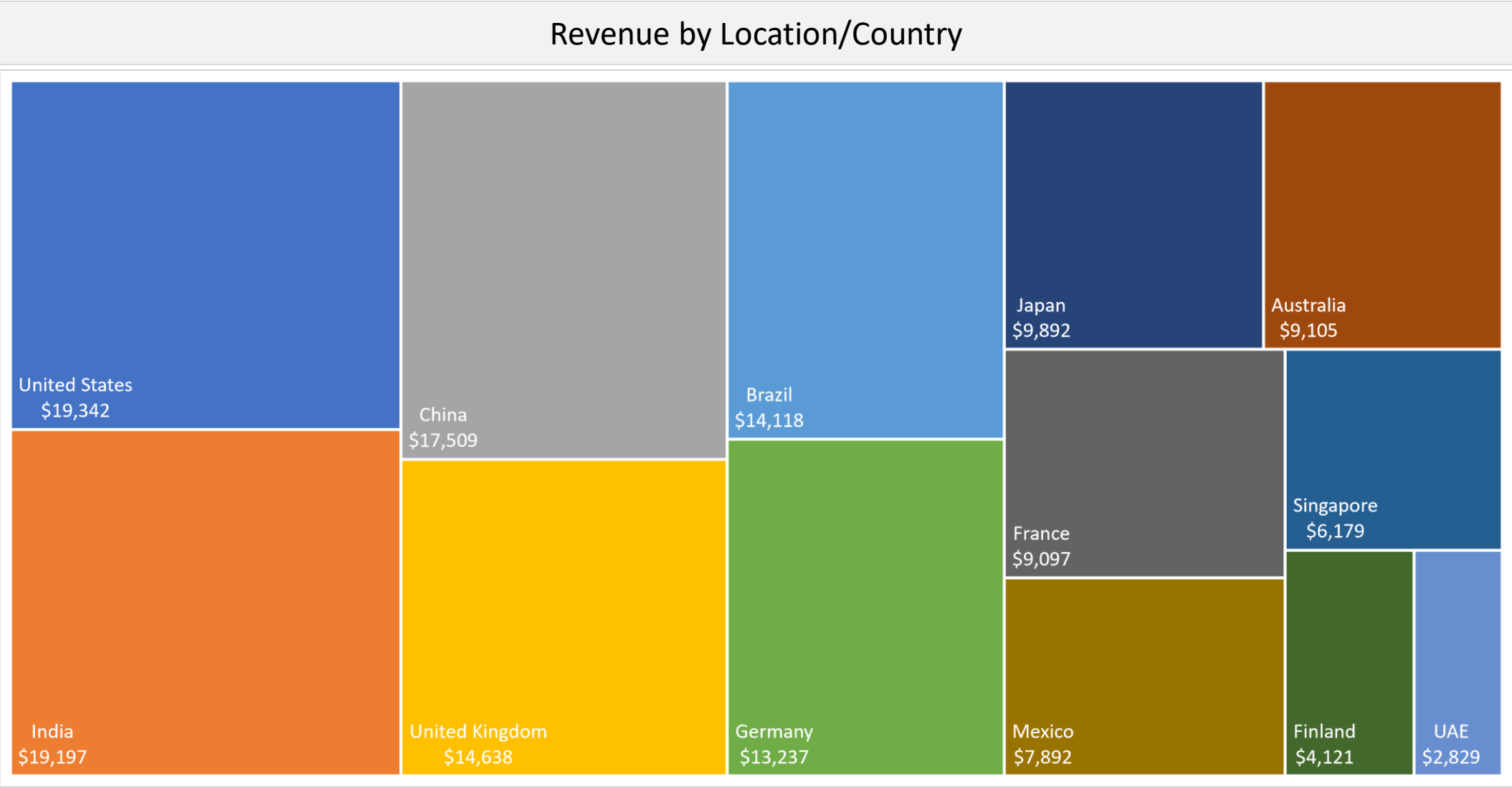


Sunburst Chart with Three Nodes / Levels



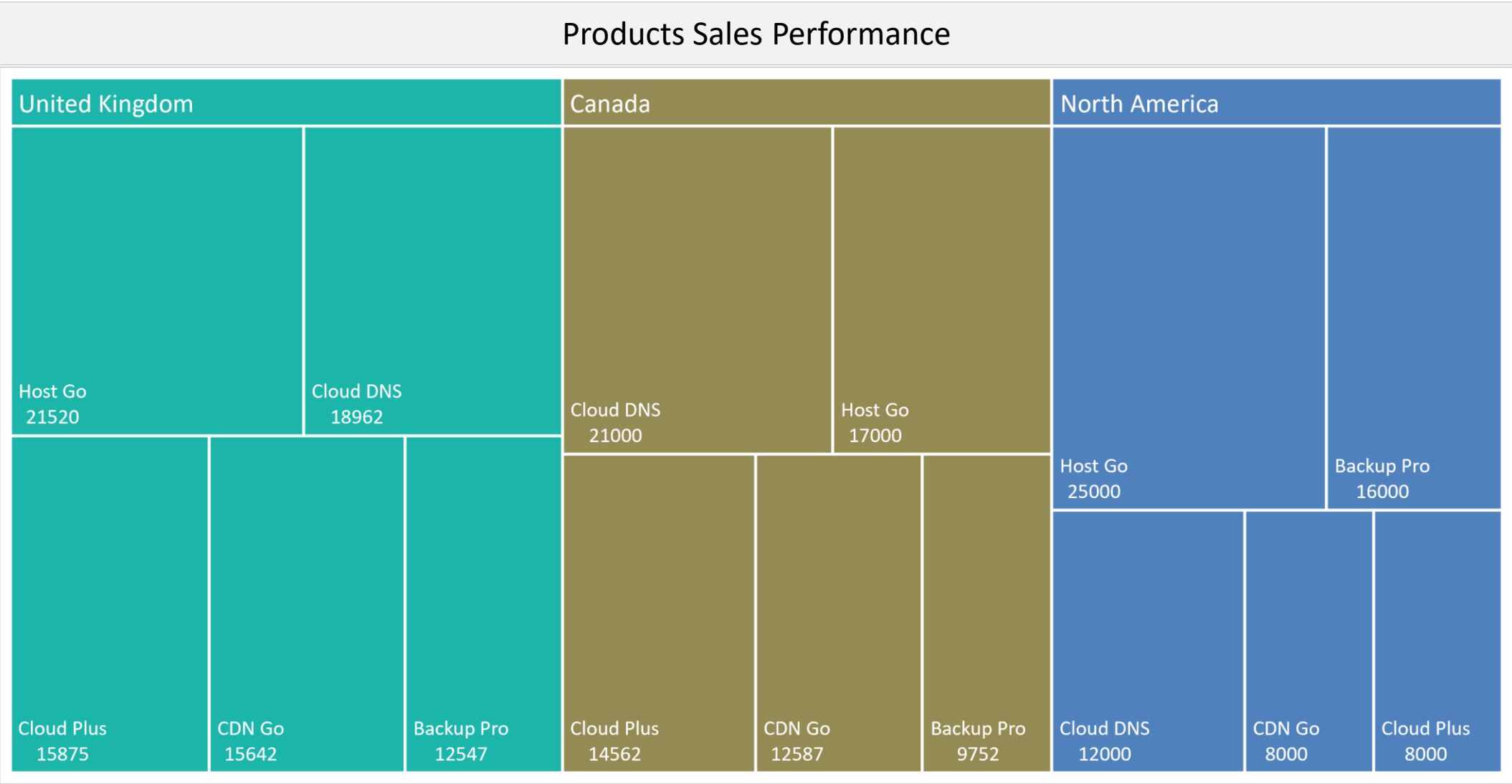
Use Eyedropper to change colors in single click

Treemap Chart – Part to Whole Comparison

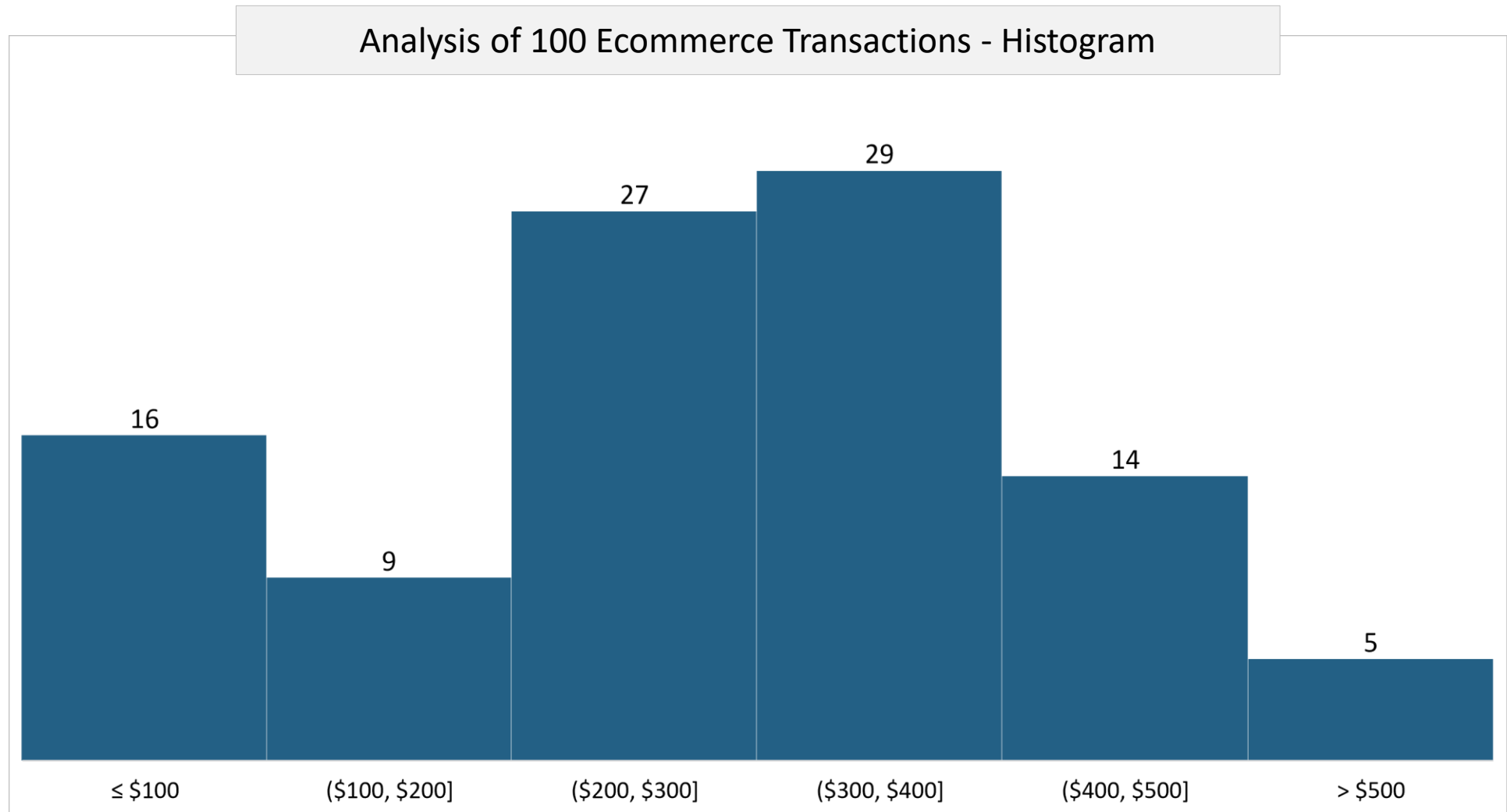


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Treemap Chart with 3 Nodes and Nested Components



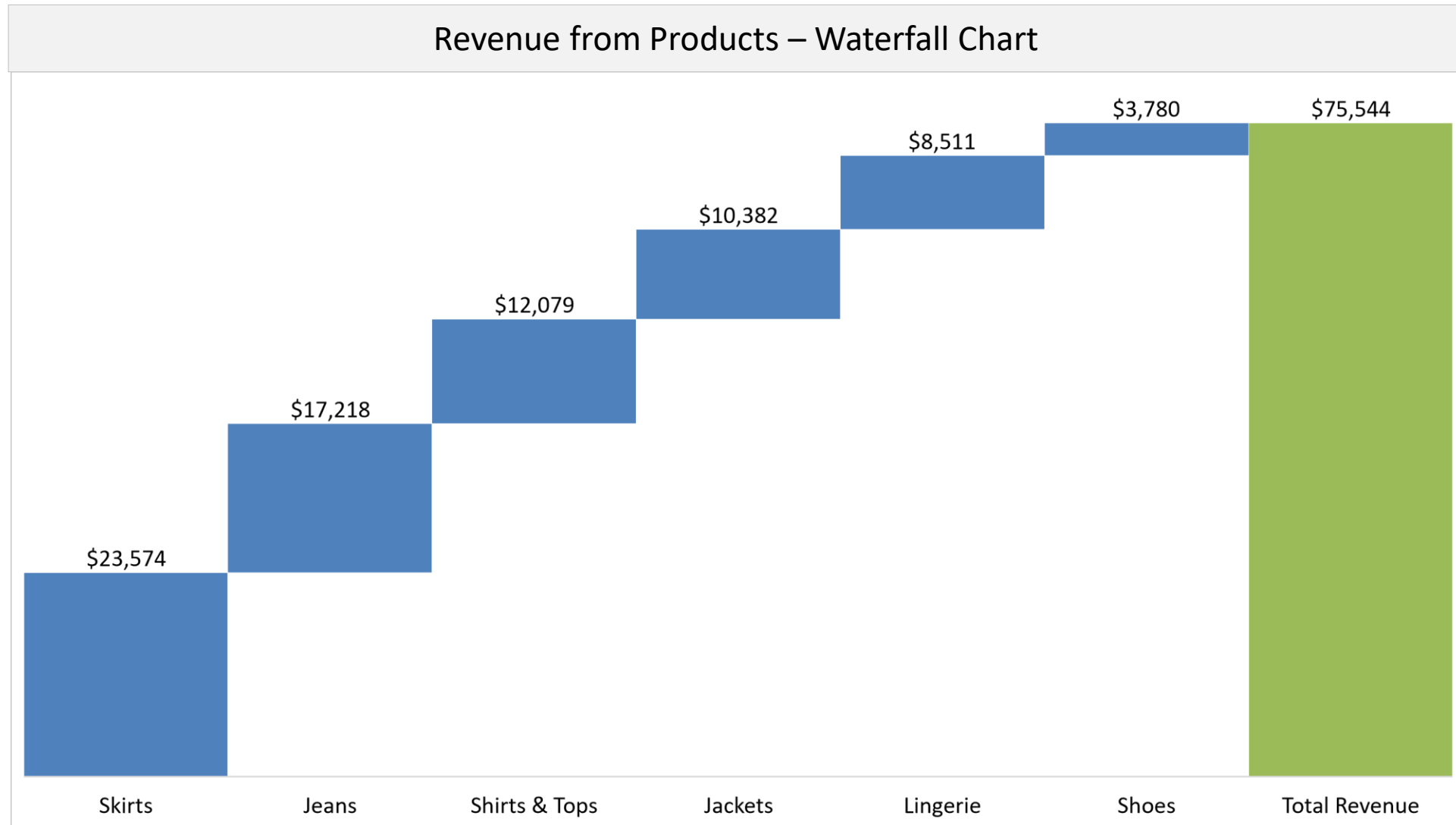
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Use Eyedropper to change colors in single click



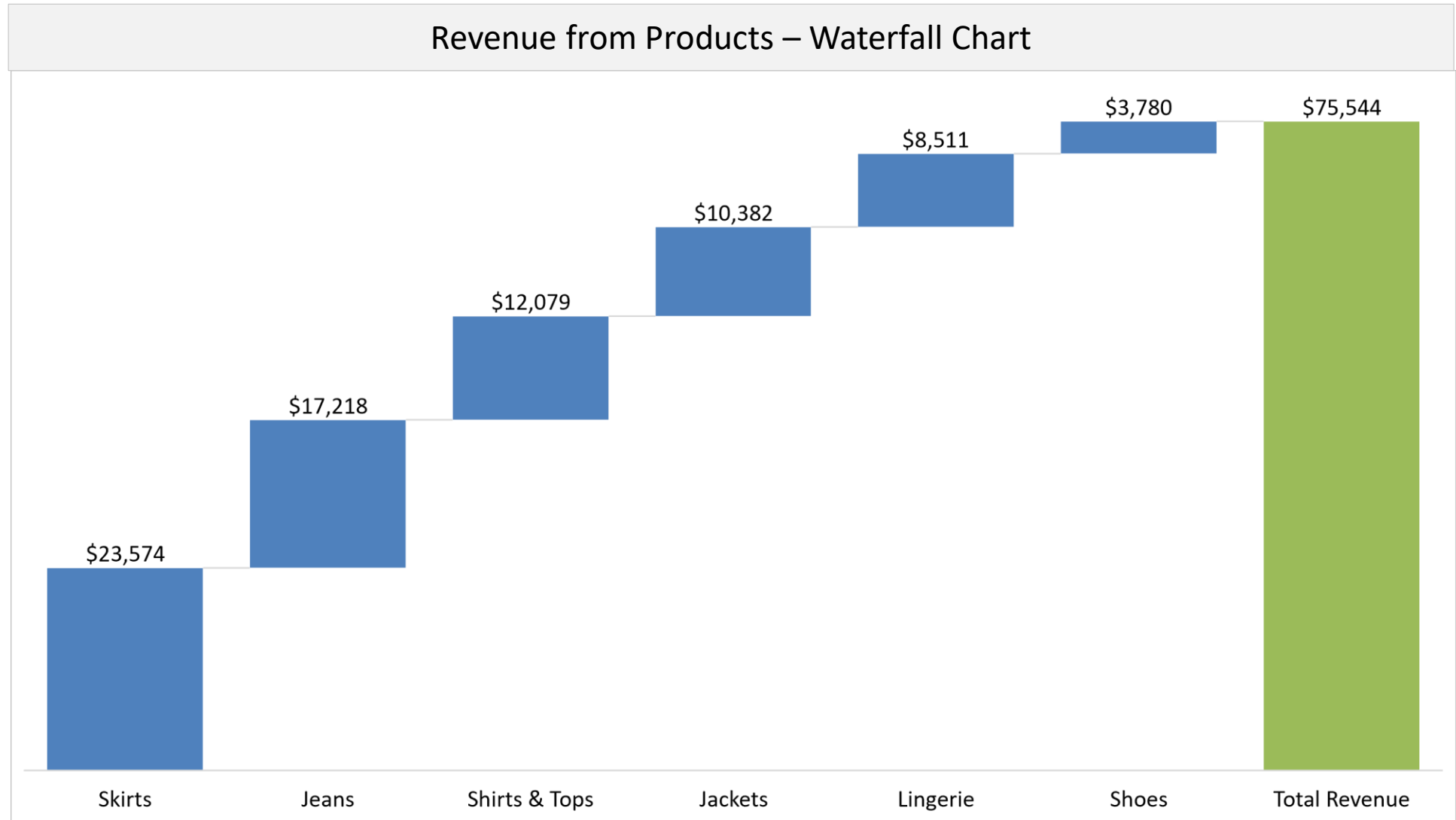
Waterfall Chart



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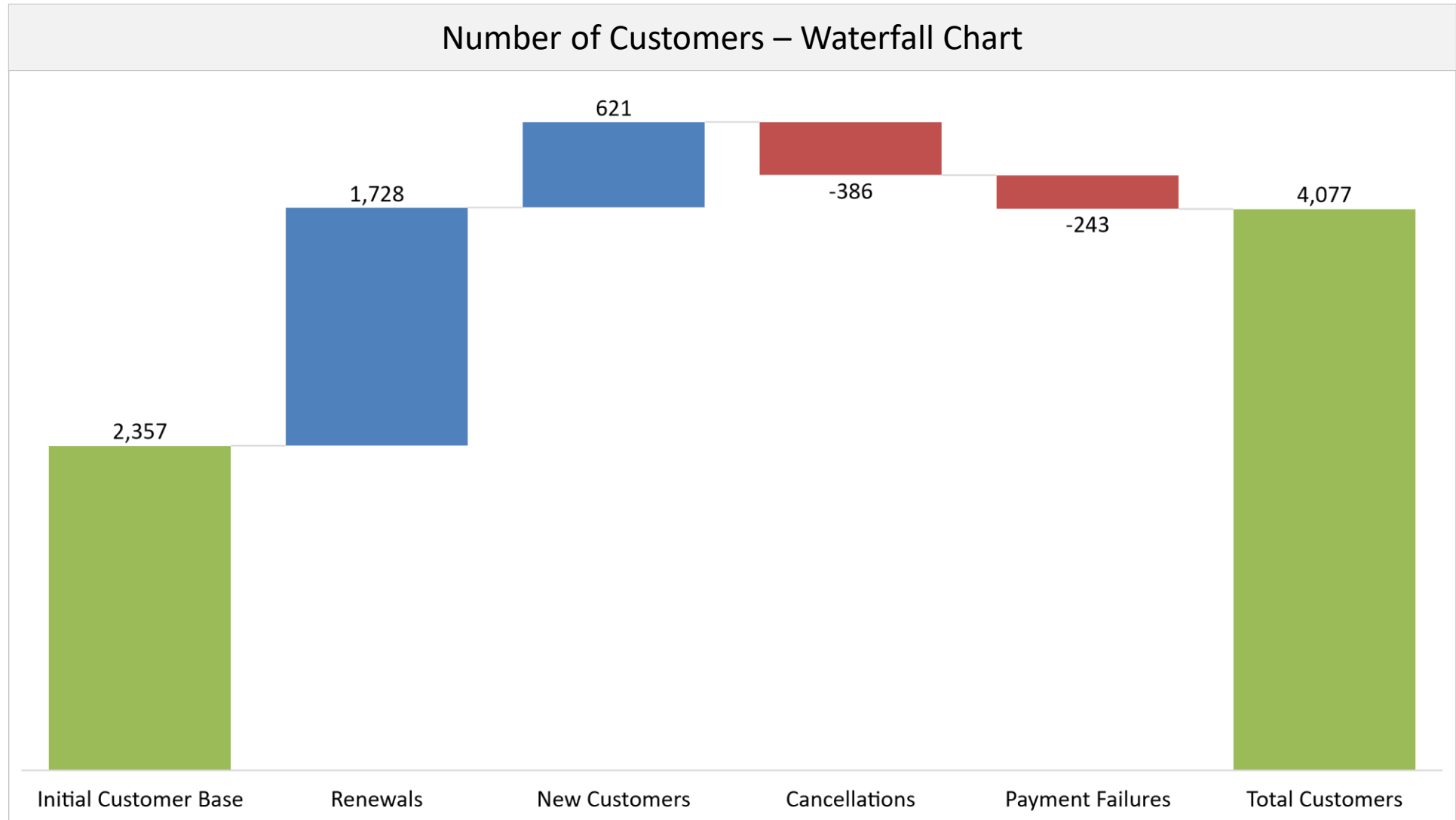
Waterfall Chart Variation



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Waterfall Chart with Cumulative Sum for Final Value



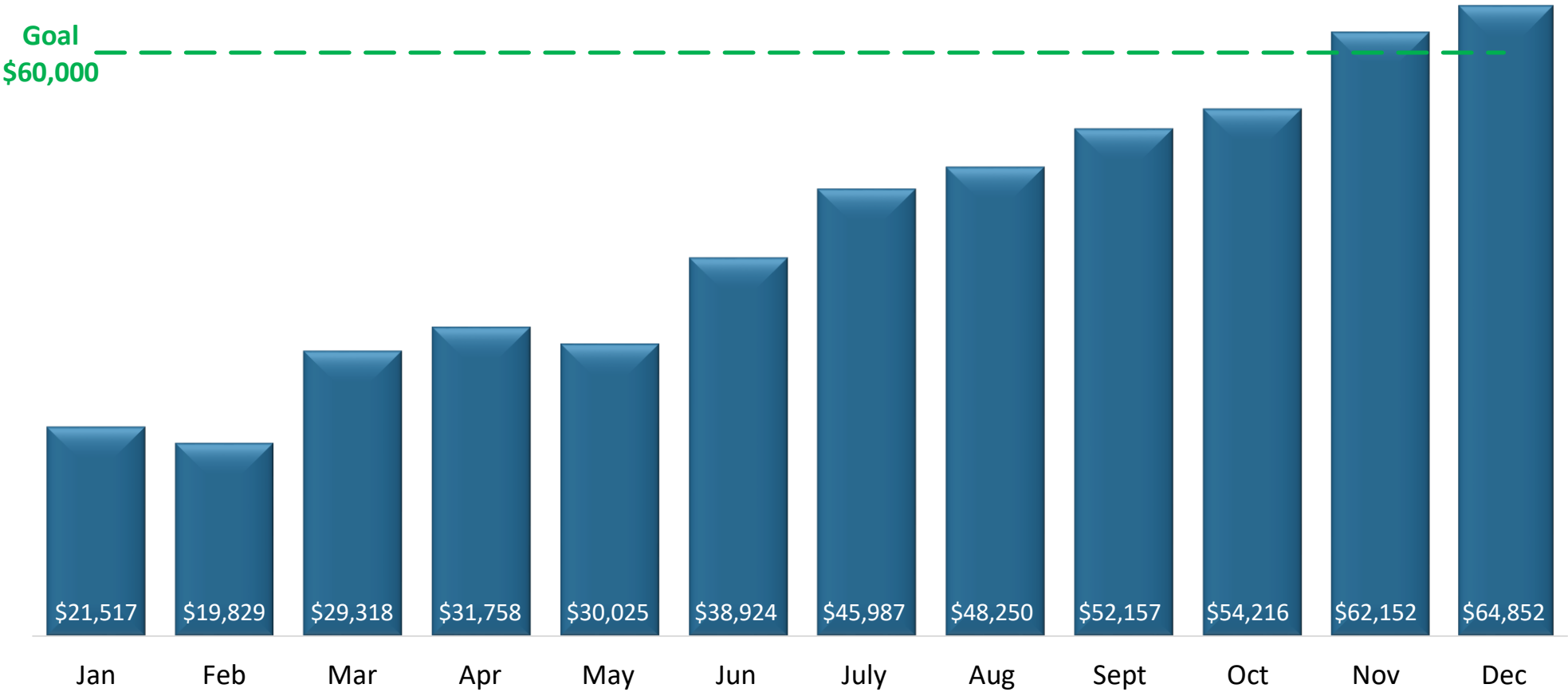
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Investor Update Report Templates

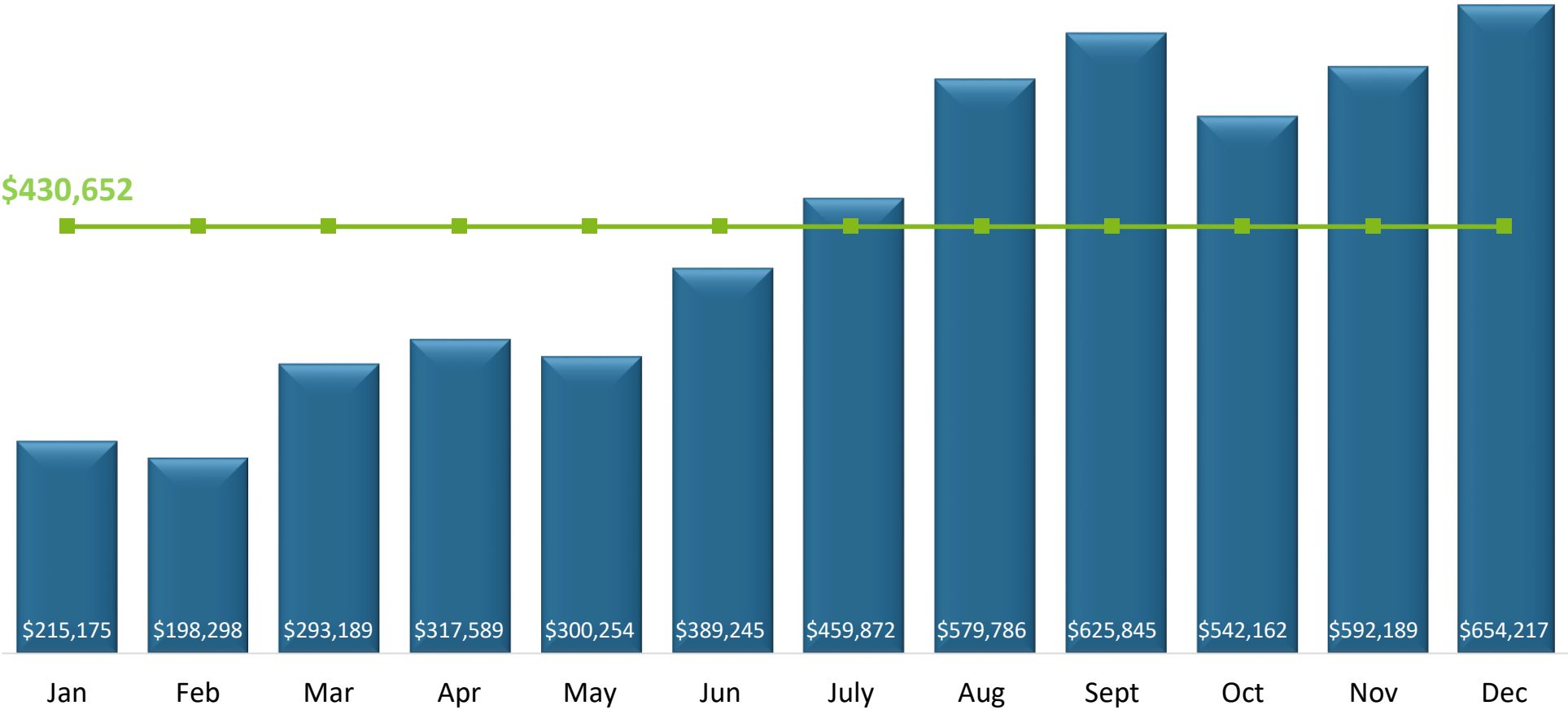
Revenue Against Goal

Achieved monthly revenue goal in November and December



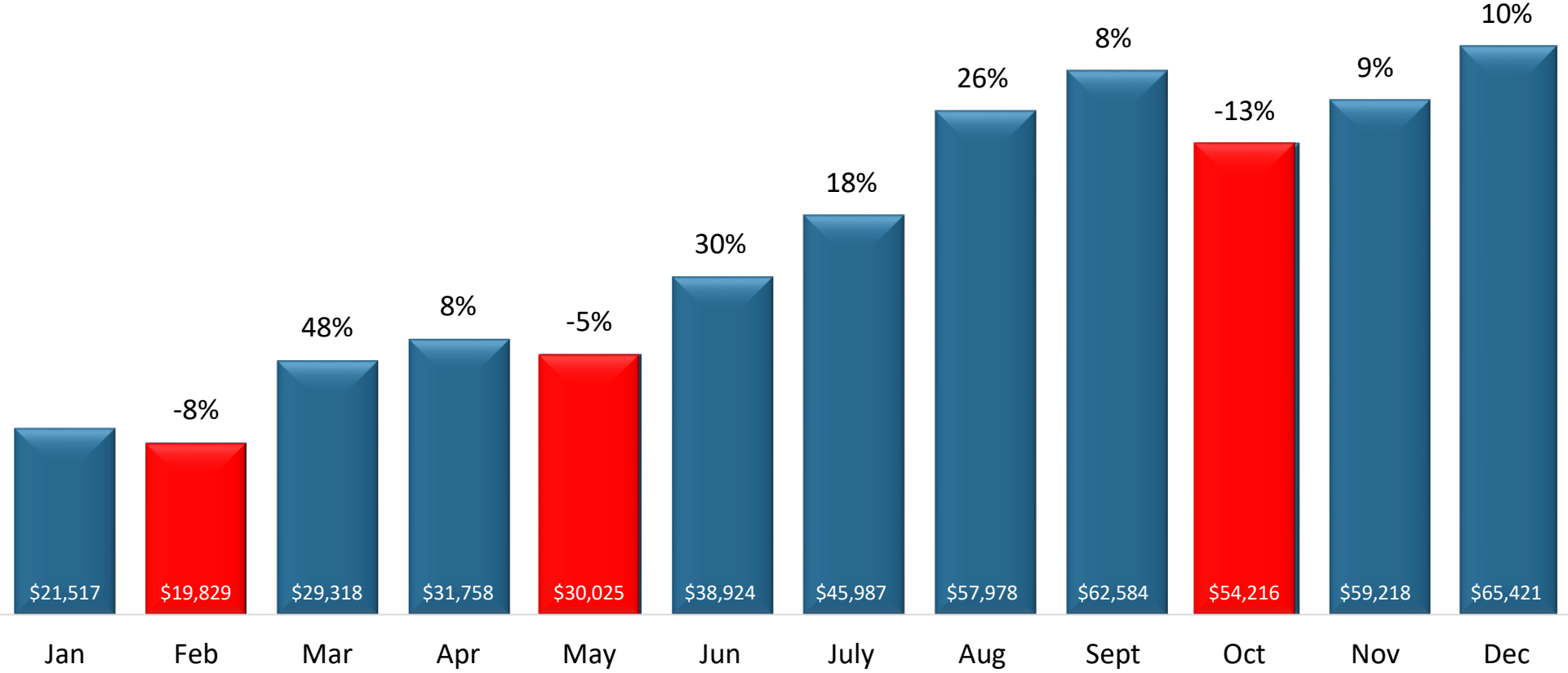
Average Monthly Revenue

Average monthly revenue increased to \$430 K



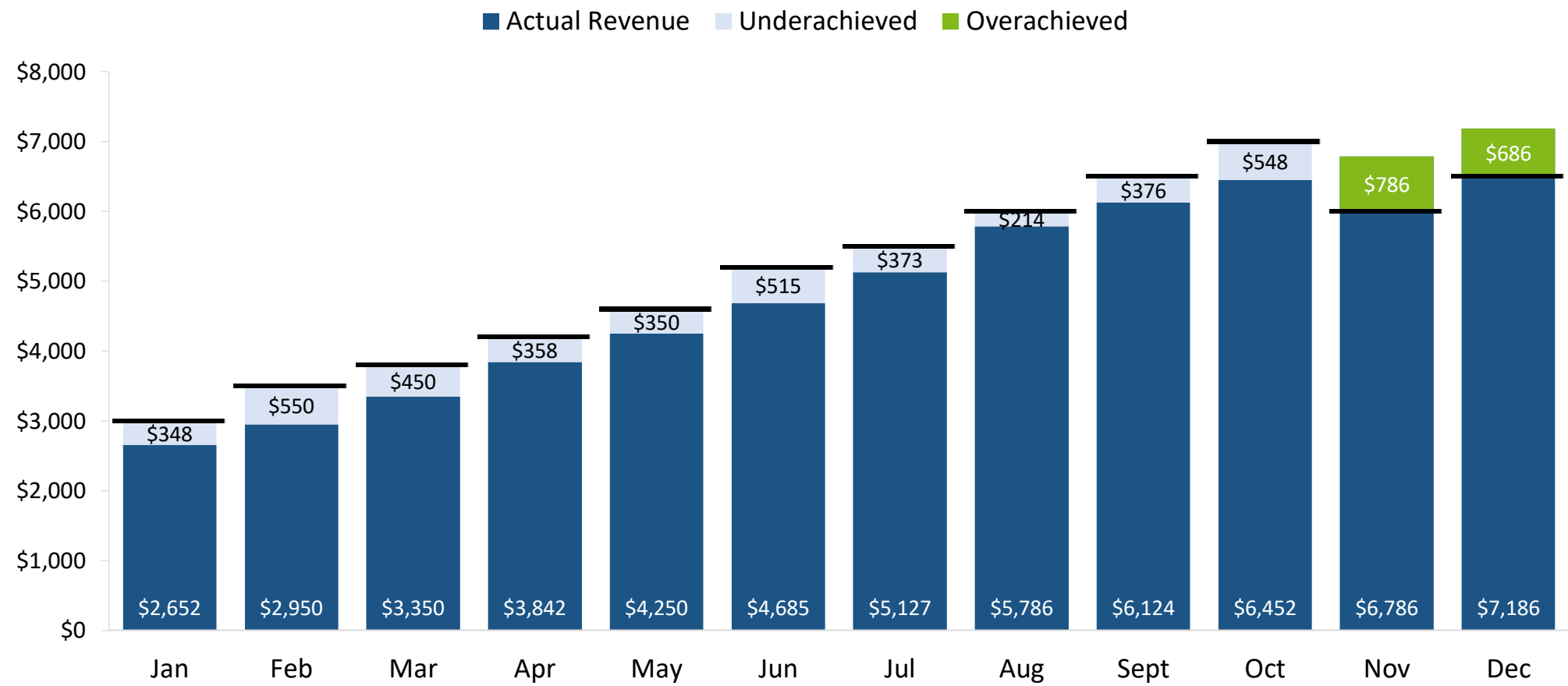
Percentage Revenue Growth Month-over-Month

XXX caused negative revenue growth in February, May and October



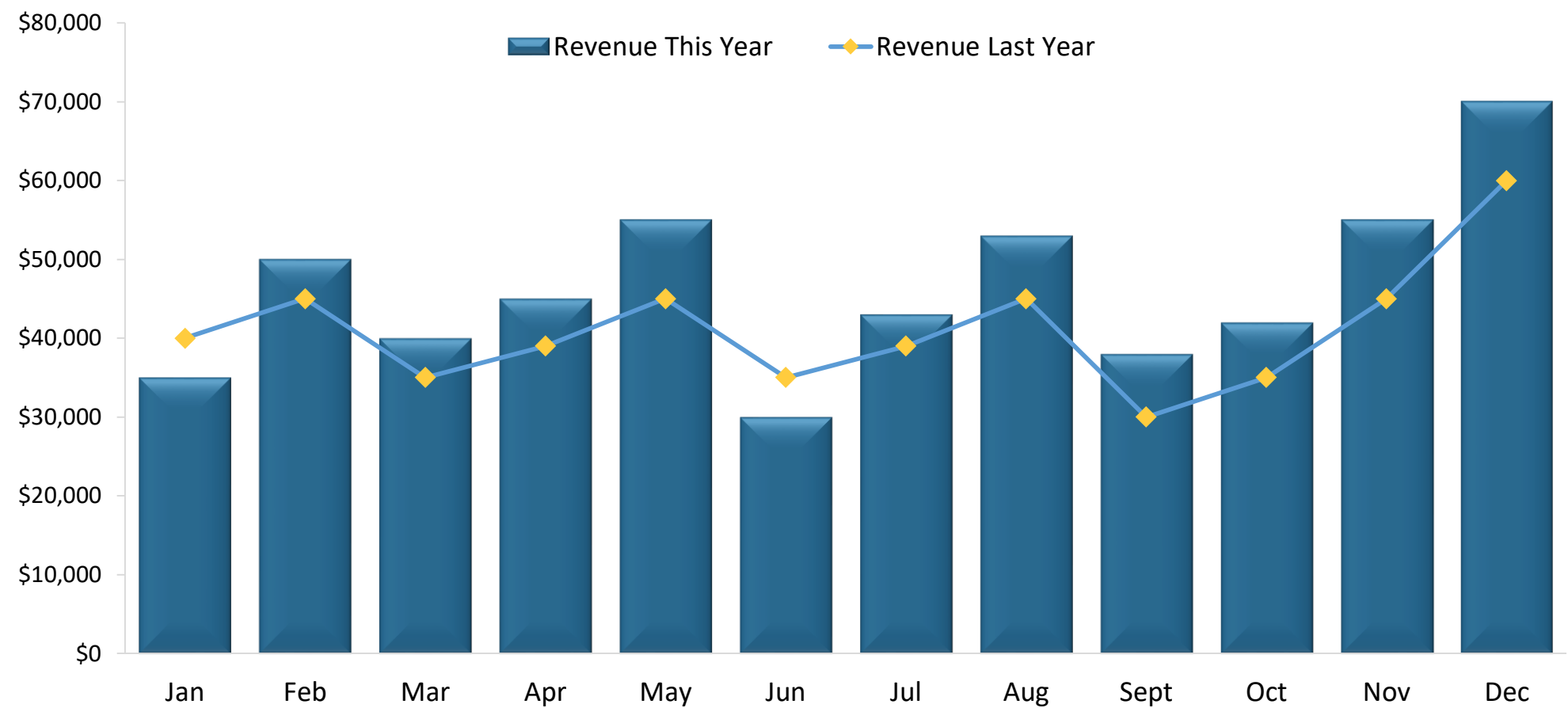
Revenue: Actual and Forecast

Overachieved revenue in November and December



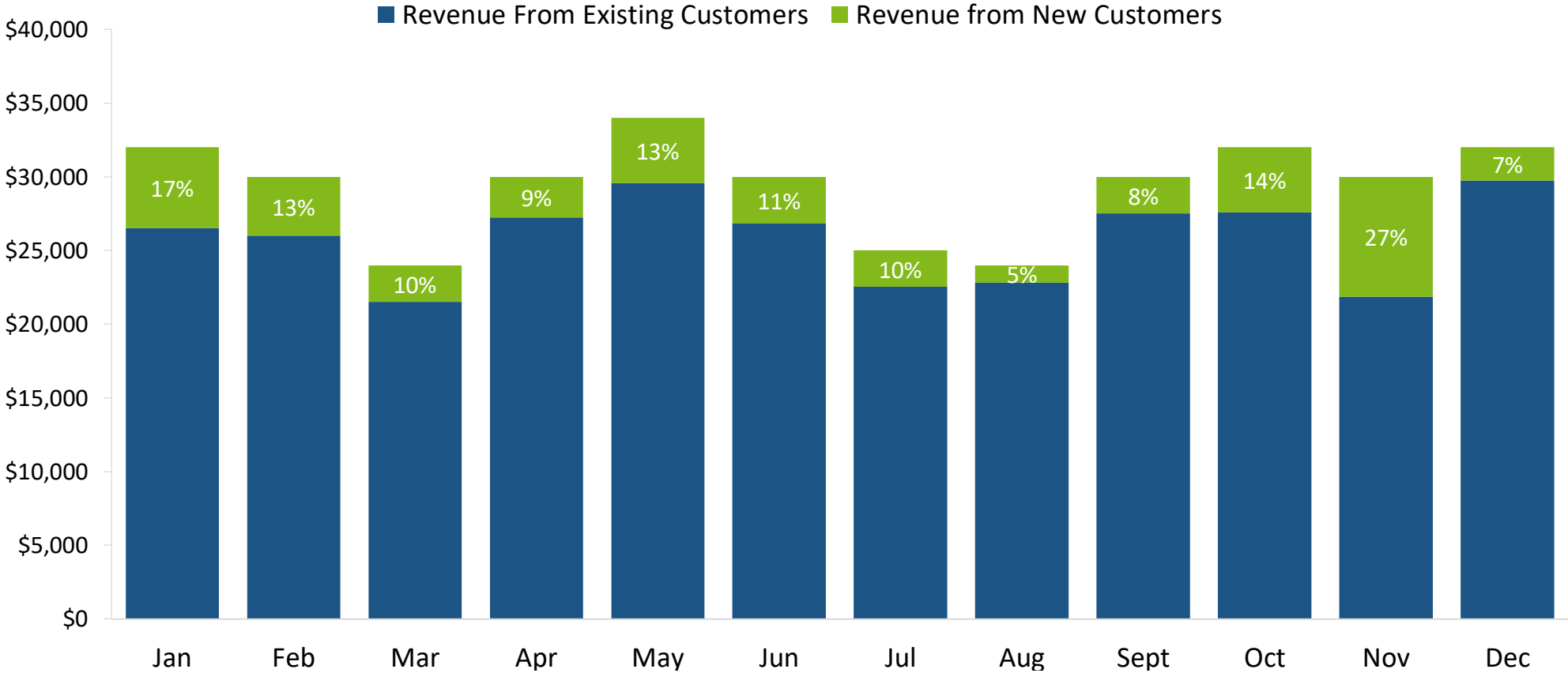
Annual Revenue Comparison

Consistently exceeding last year's revenue



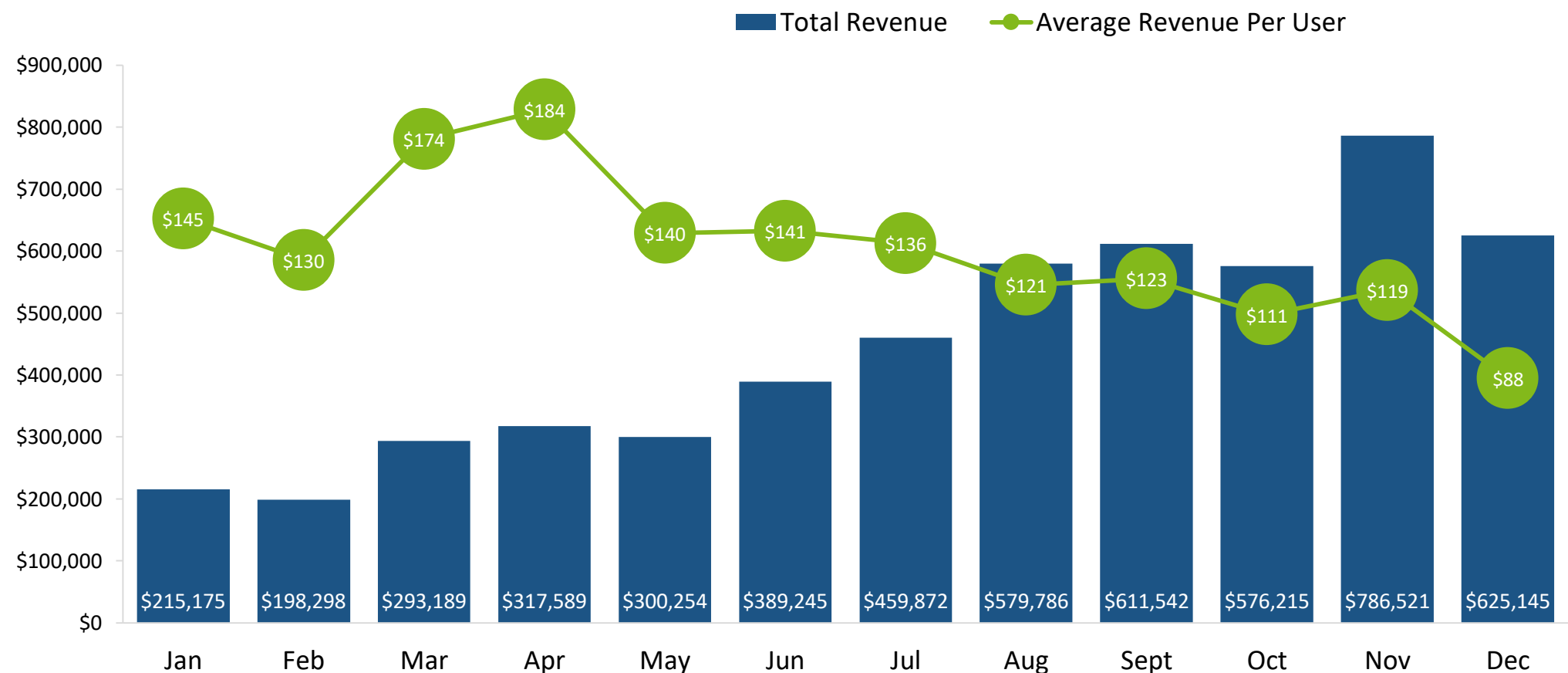
Percentage Revenue from New Customers

Recorded 8 months of double-digit (percentage) revenue from new customers



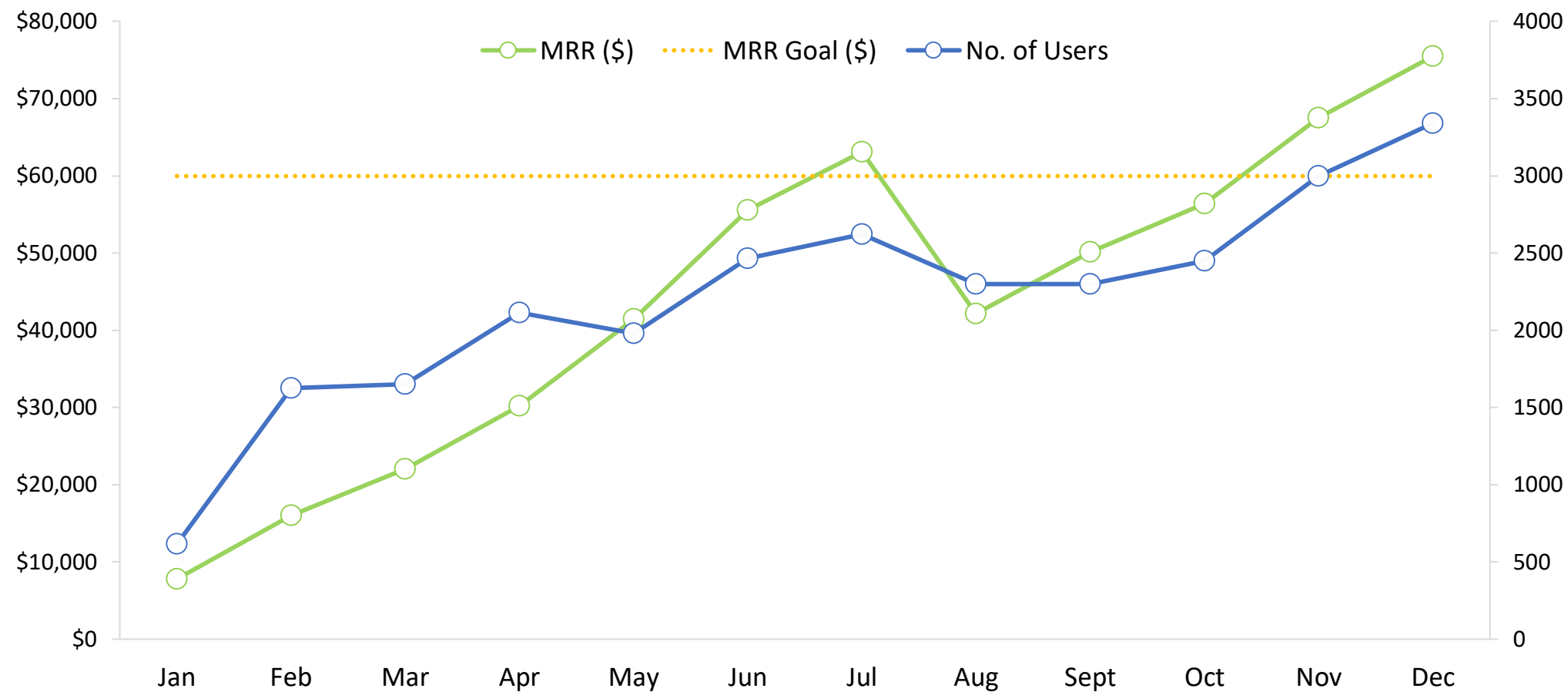
Average Revenue Per User (ARPU)

Price reduction in response to market dynamics led to decrease in ARPU



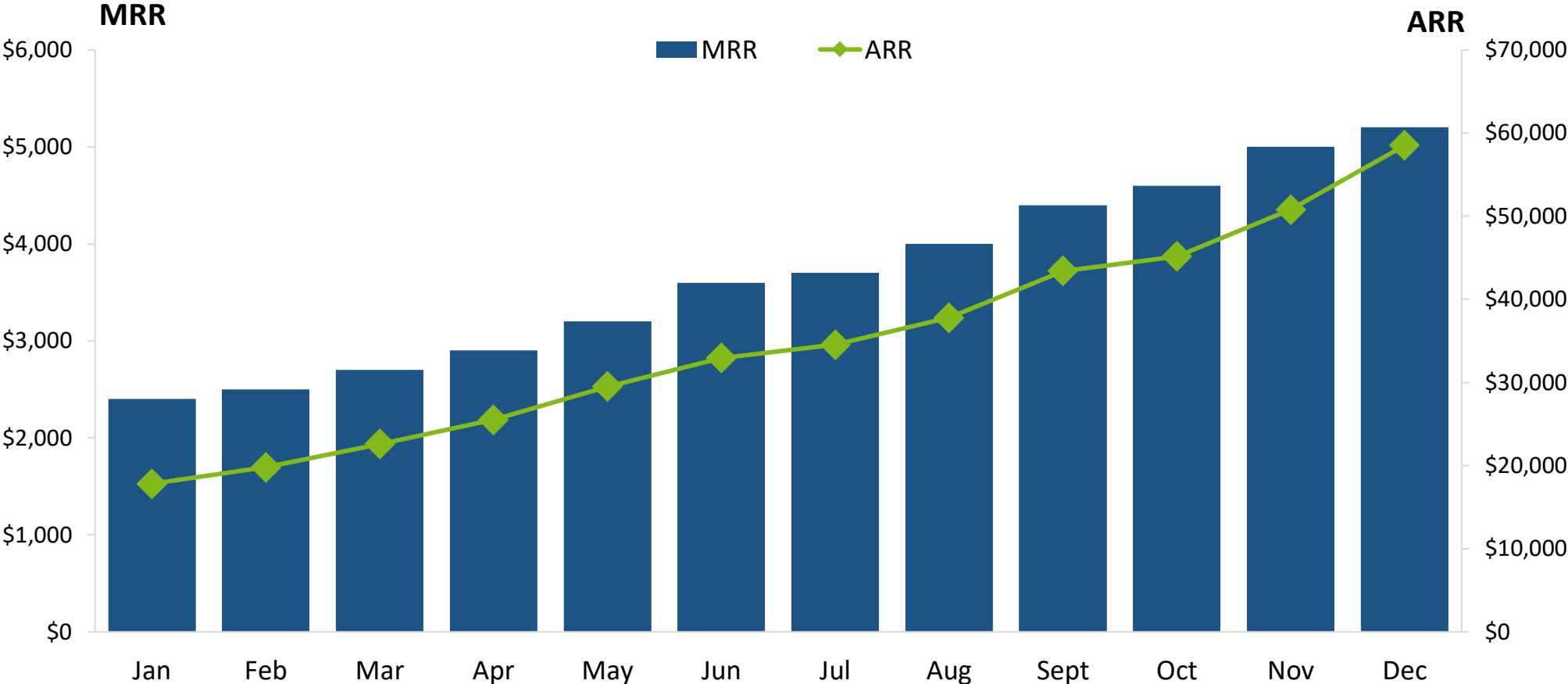
Monthly Recurring Revenue (MRR)

Number of users as well as MRR is consistently growing



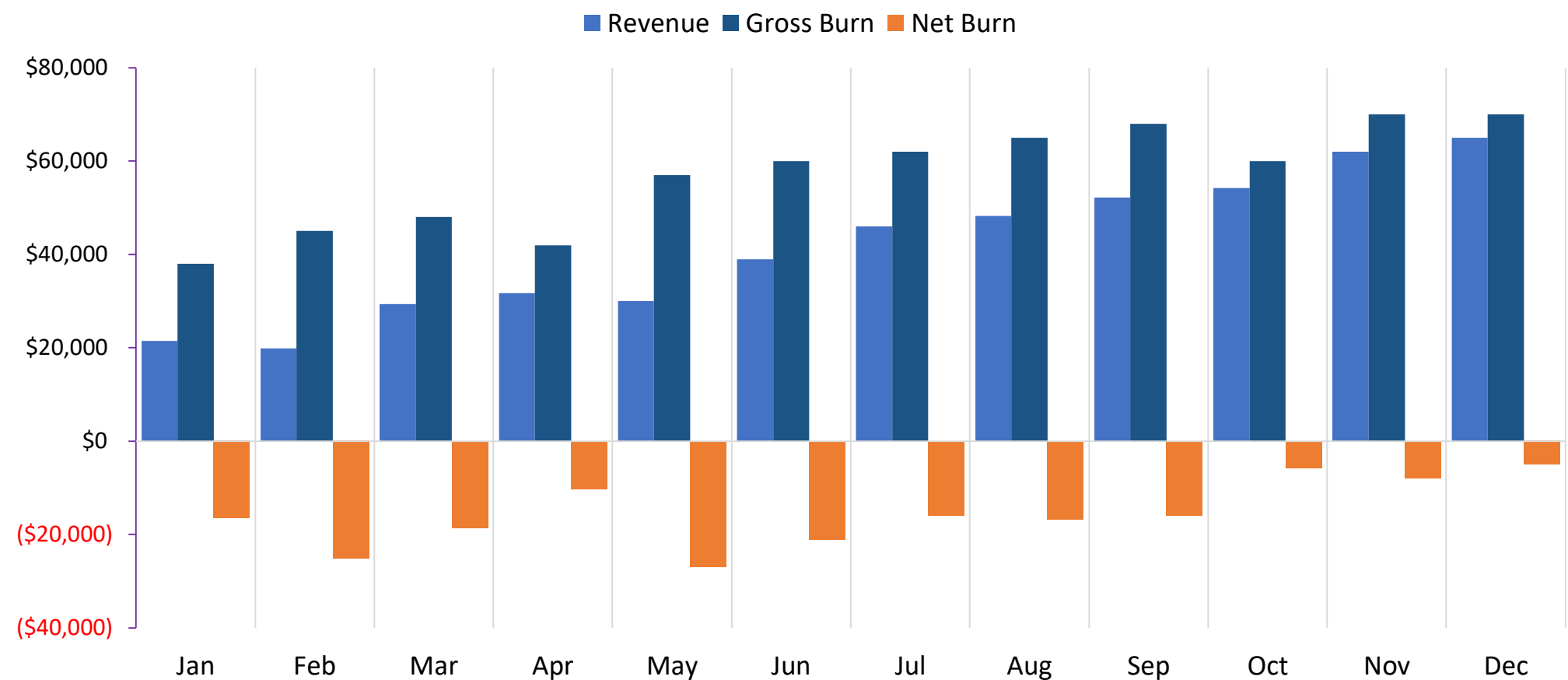
MRR and Annual Recurring Revenue (ARR)

MRR as well as ARR is consistently growing



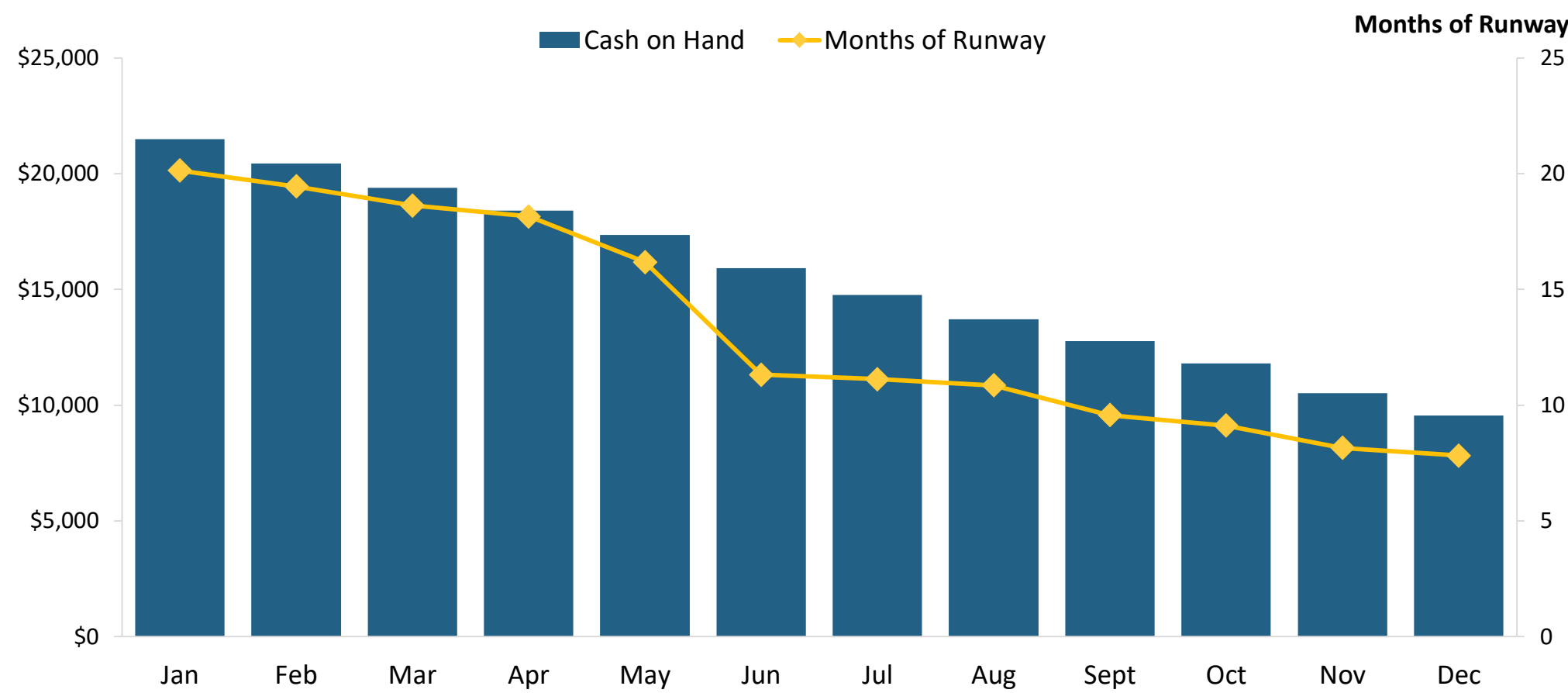
Gross Burn and Net Burn

Reduced net burn with increase in revenue and reduction in gross burn



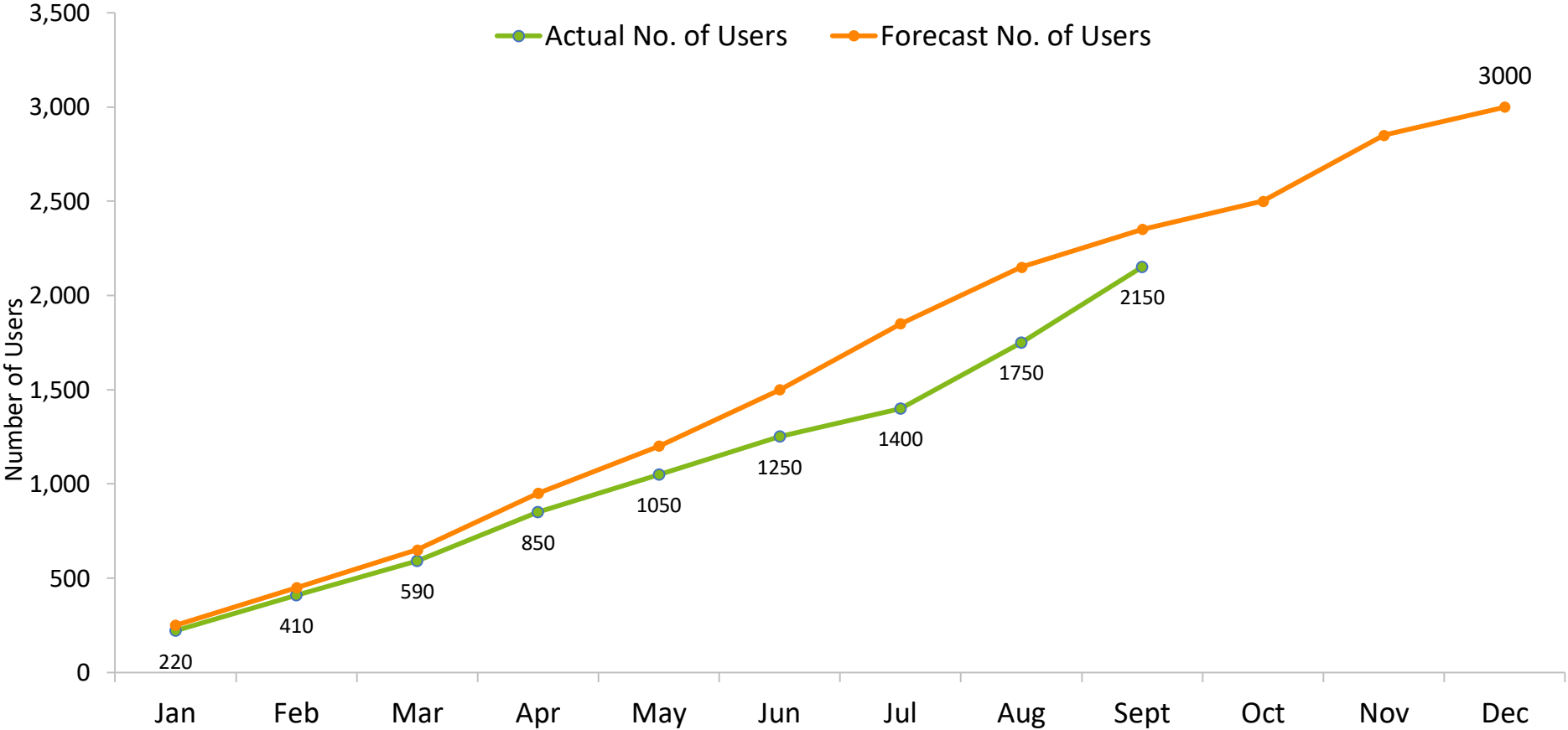
Cash on Hand & Months of Runway

18.5 months of runway as in April



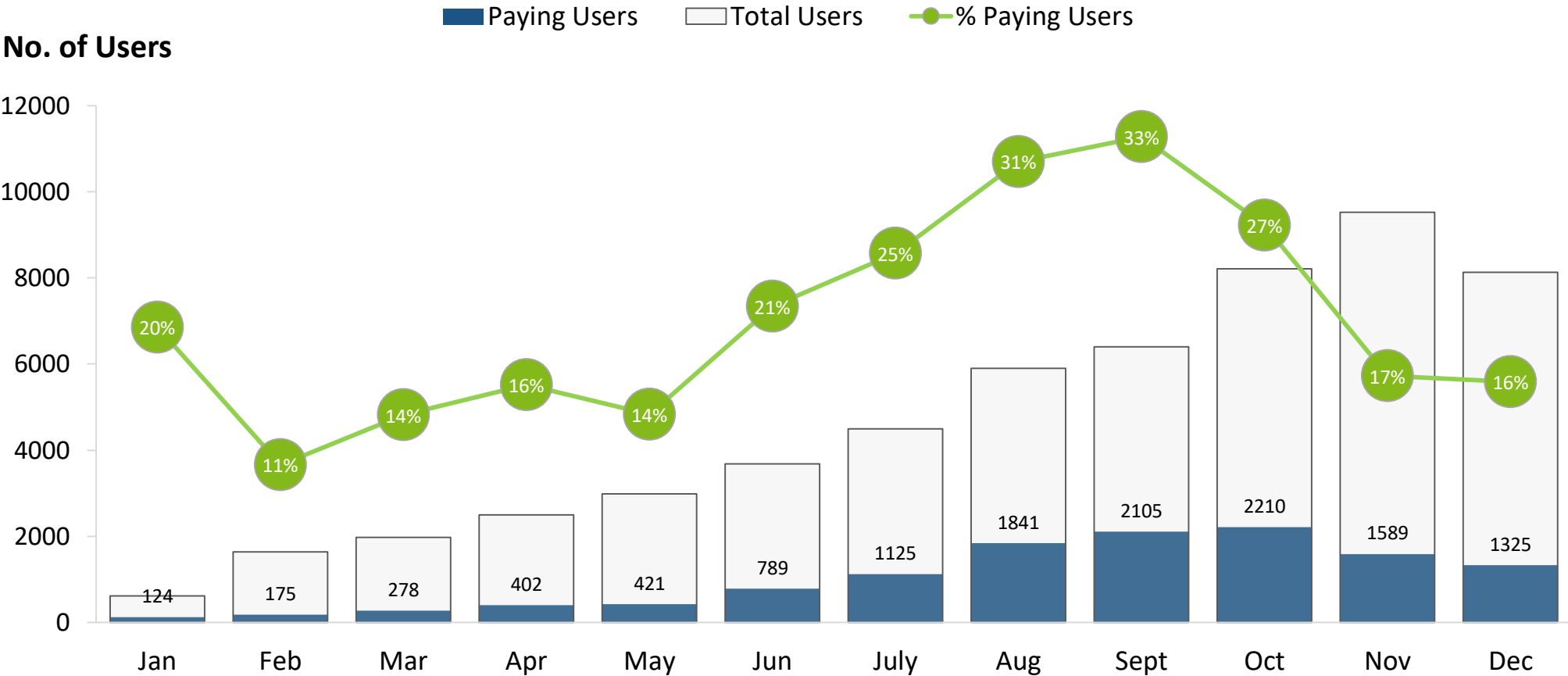
Number of Users: Actual and Forecast

Catching up with estimated number of users



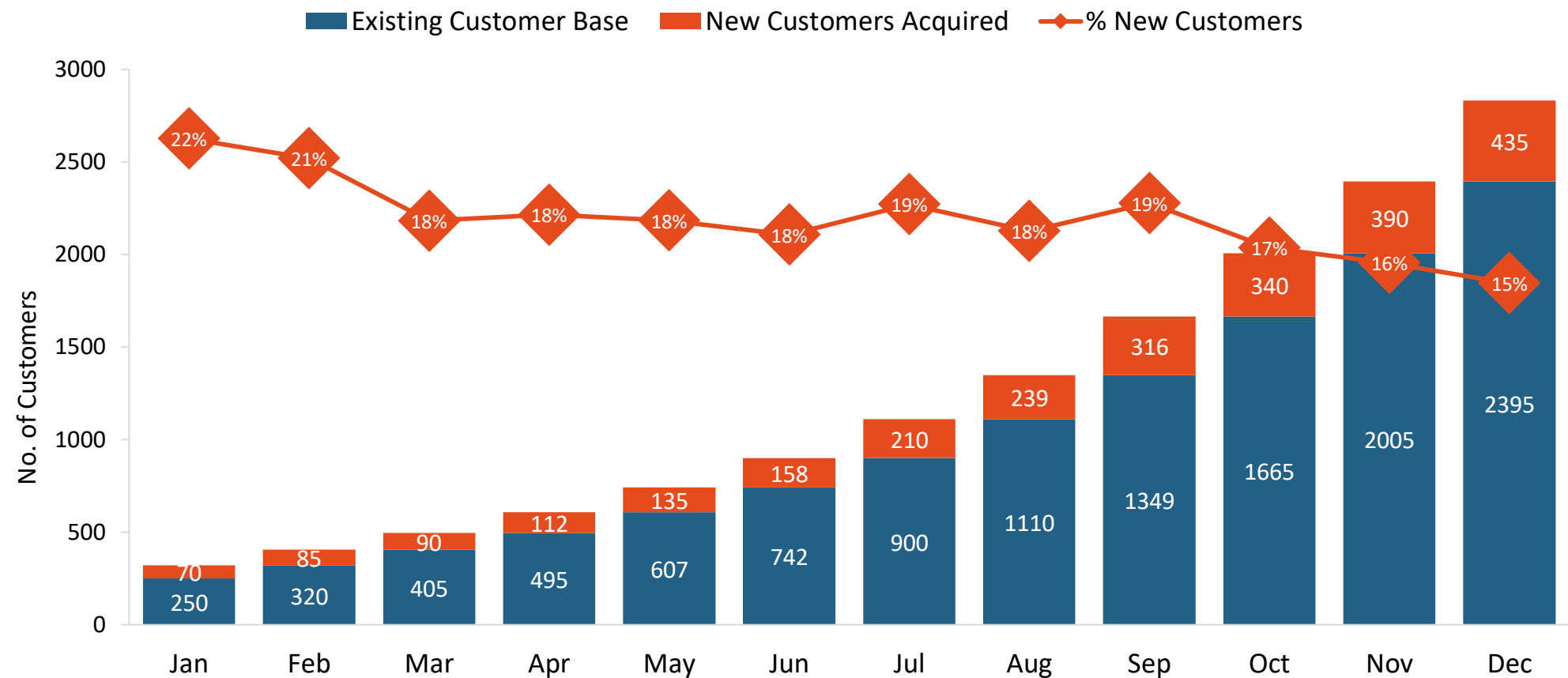
Number of Users, Paying Users & % Paying Users

Aiming to be above 20% consistently



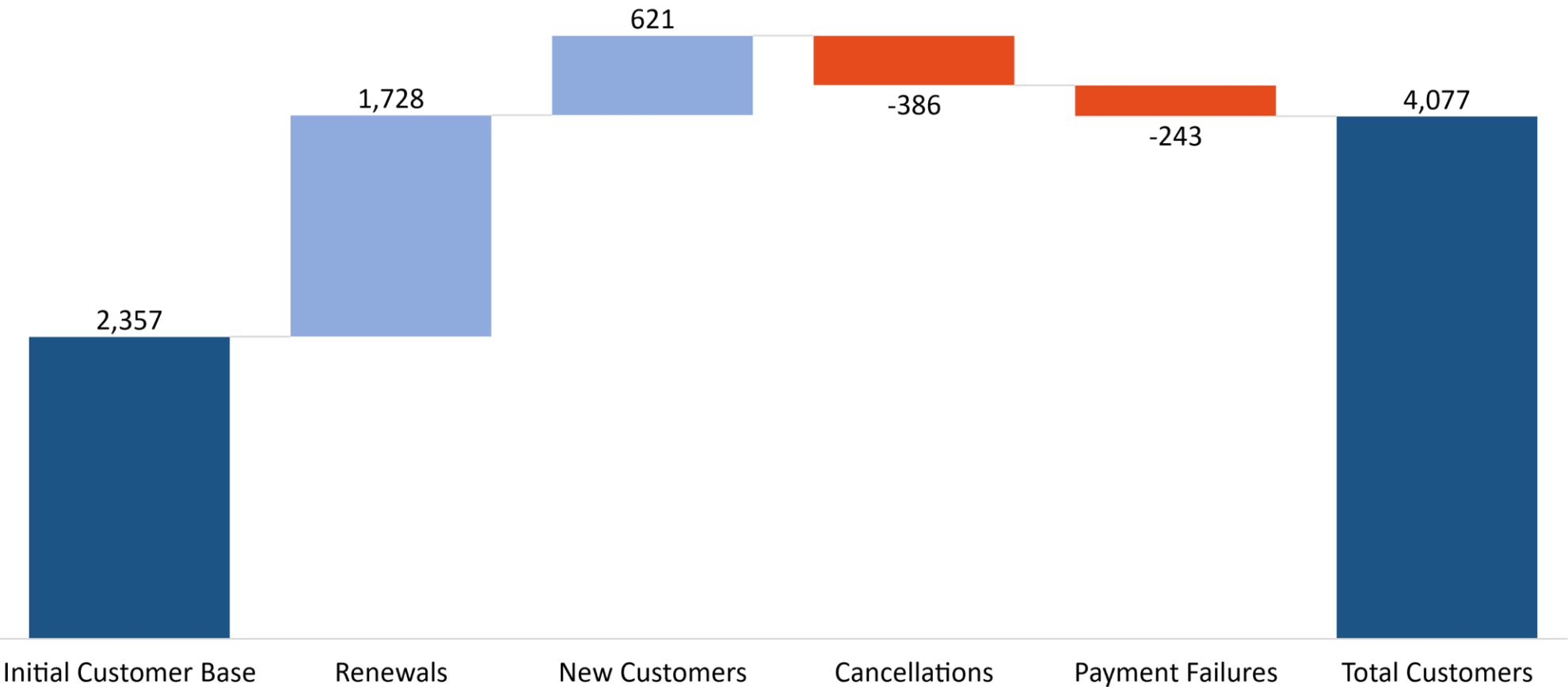
New Customers

XXX is leading to decrease in percentage new customers



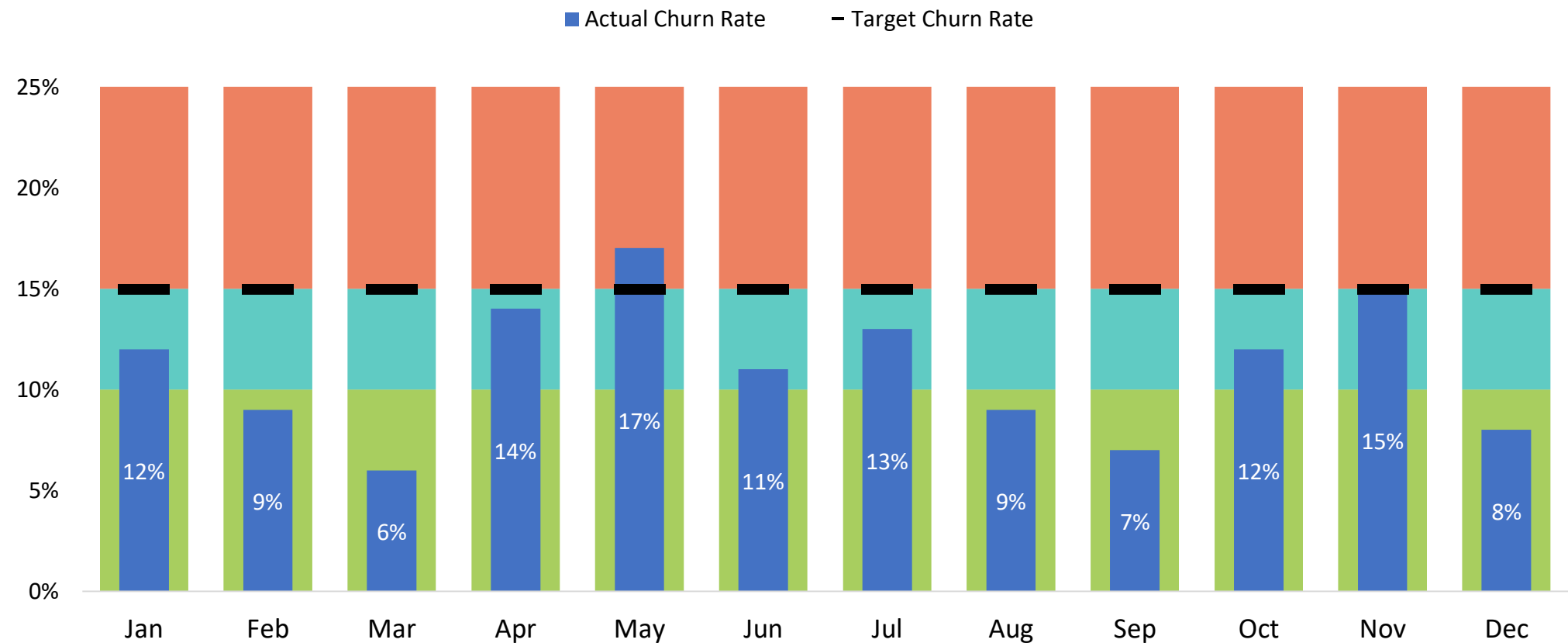
Customer Base

72% increase in customer base

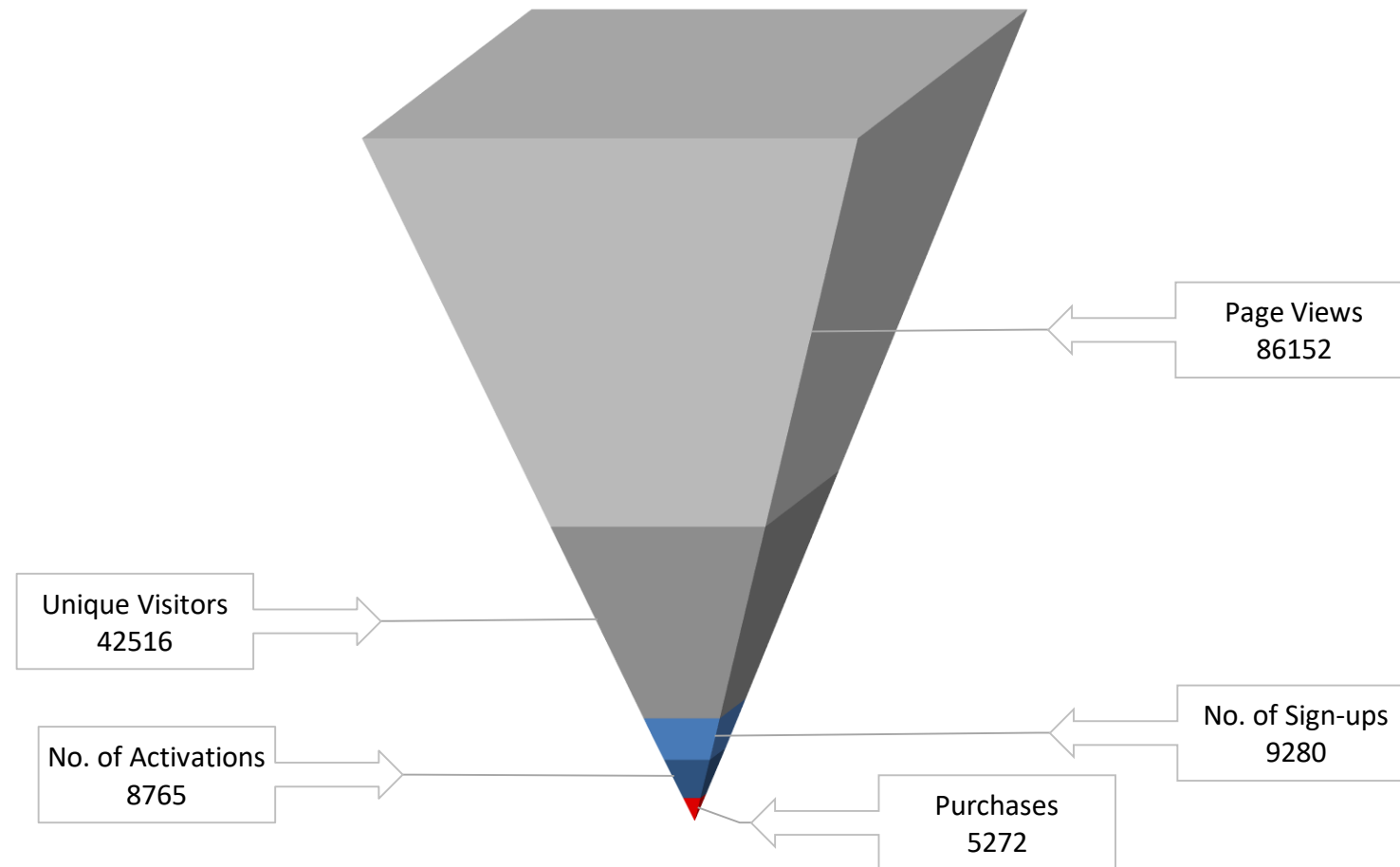


Churn Rate: Target vs. Actual

3 critical product bugs caused above target churn rate in May



Conversions (Variation)

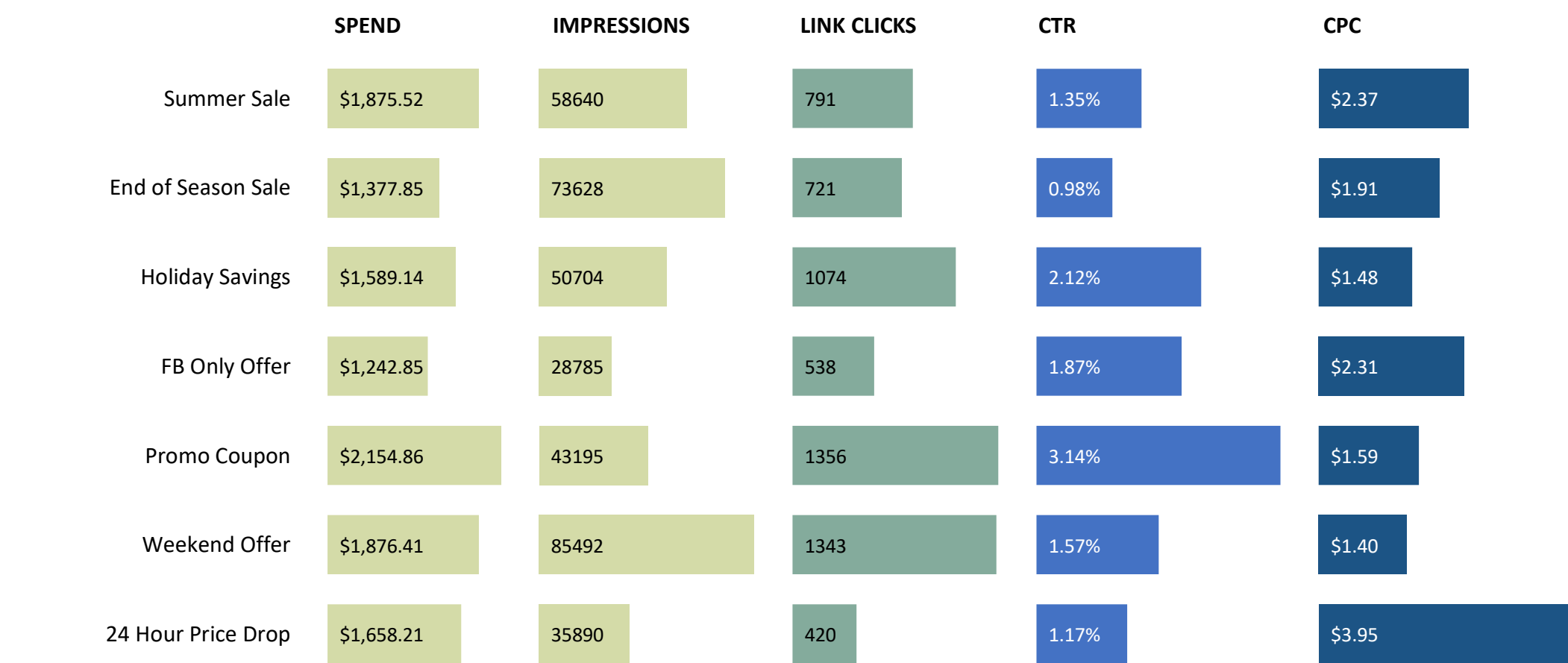


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Facebook Ads Reporting Templates

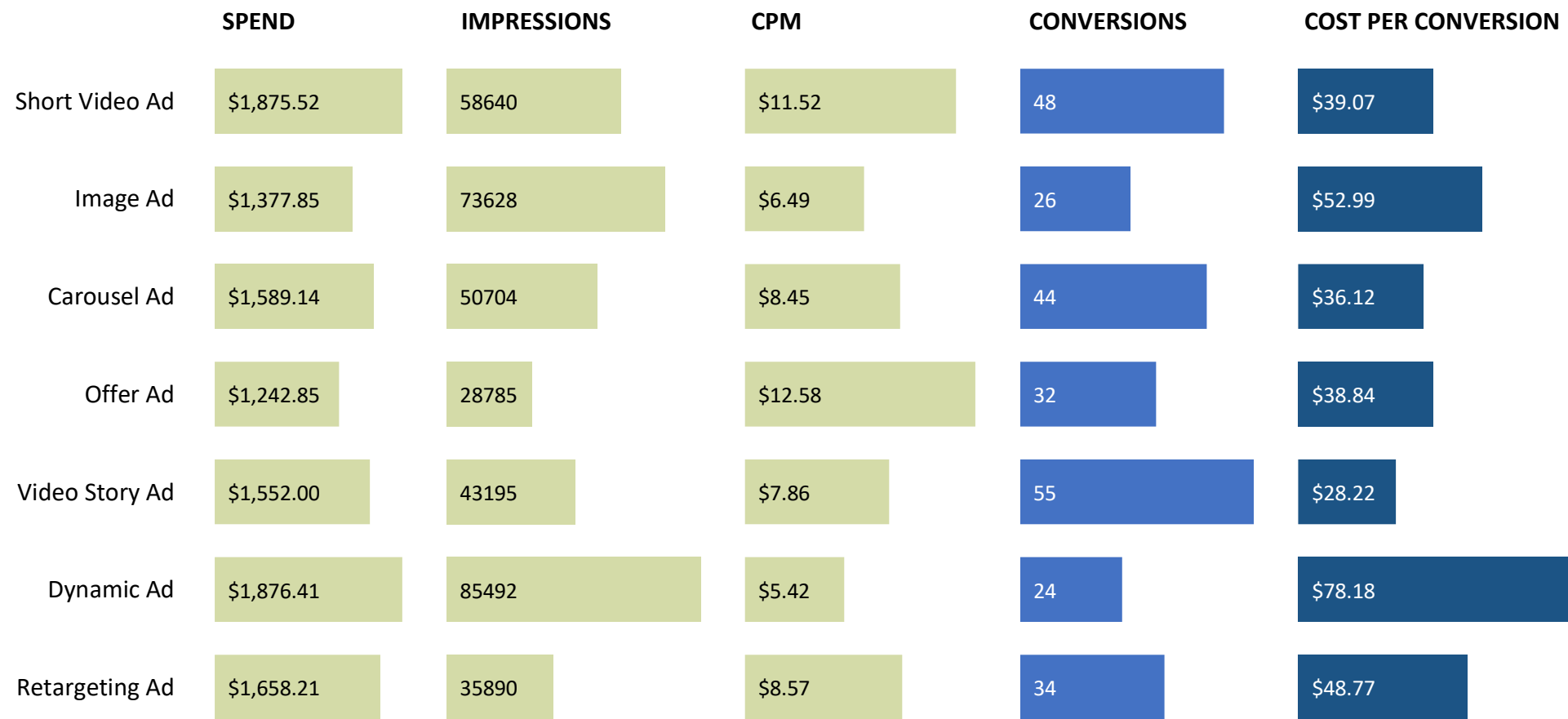
Link Clicks, CTR and CPC

Audience responded most to promo coupon campaign and least to price drop campaign



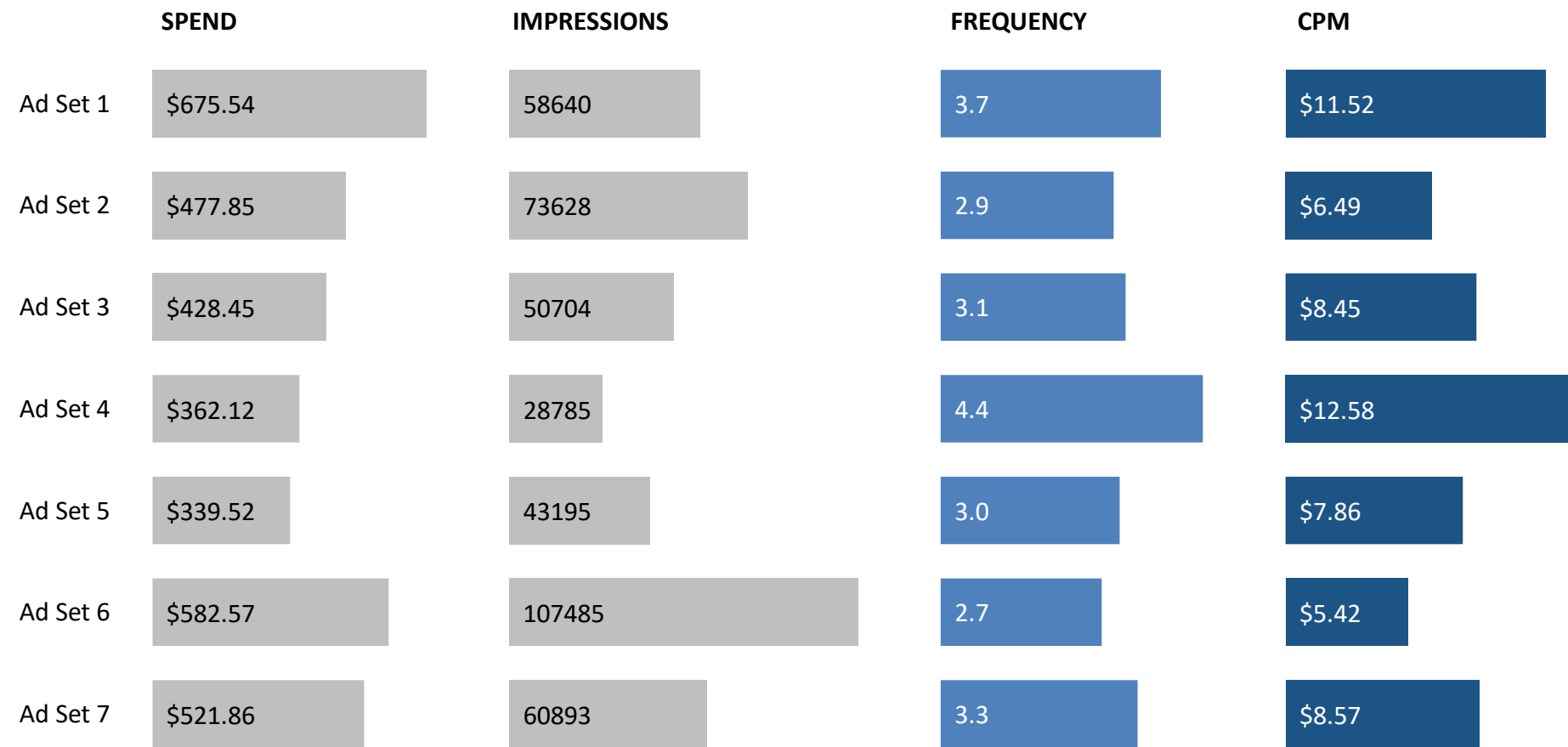
CPM, Conversions and Cost per Conversion

Video ads generated most conversions at low cost per conversion



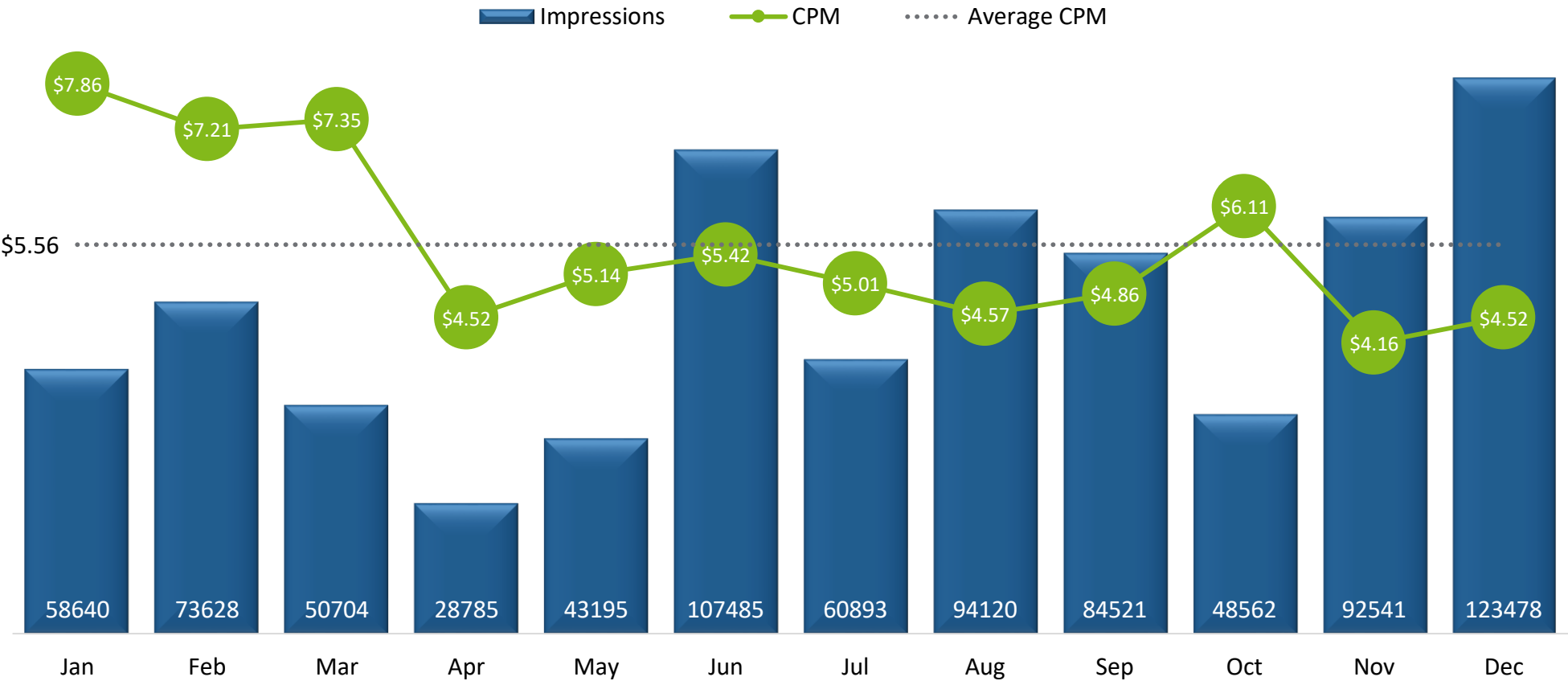
Spend, Impressions, Frequency and CPM

Ad set 6 received most impressions at lower CPM



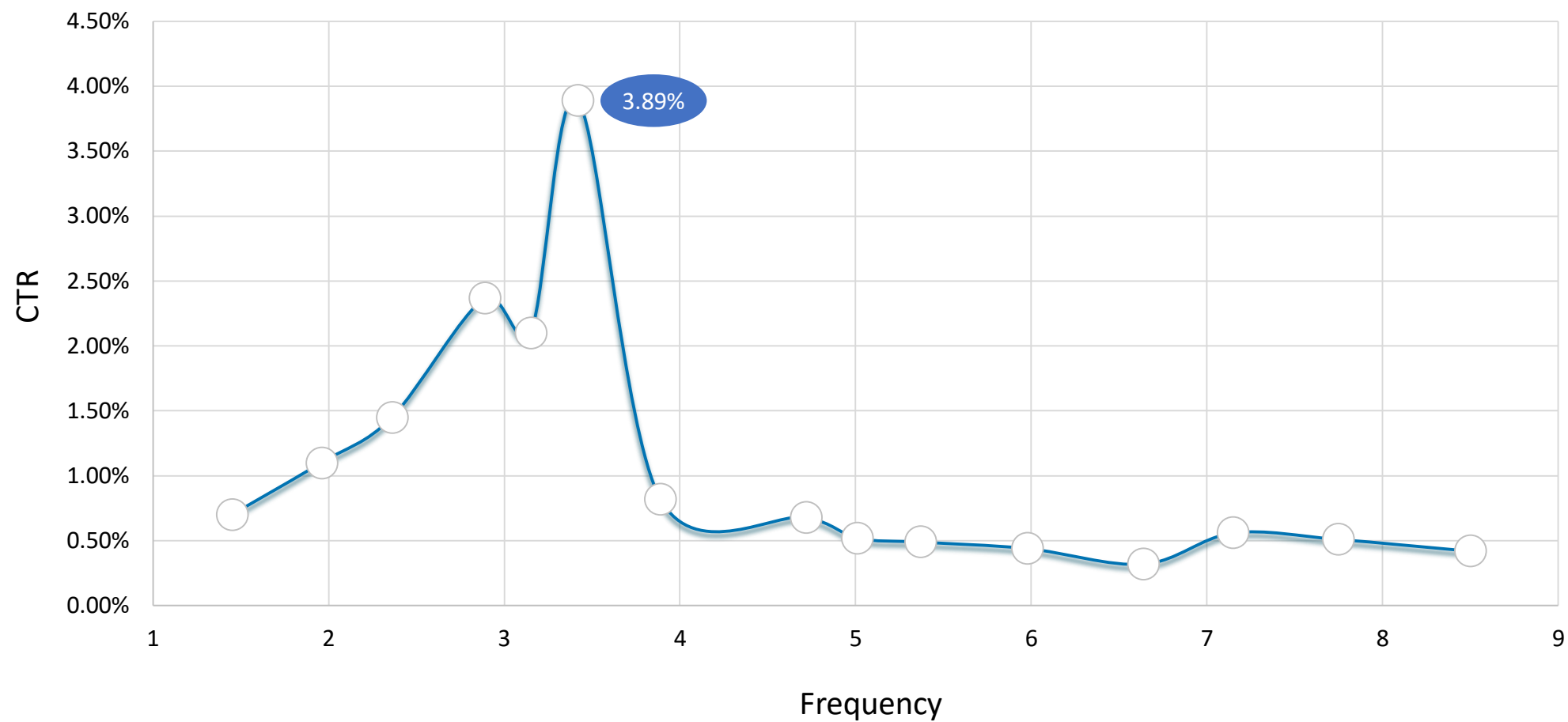
Month over Month CPM

Reduced average CPM to \$5.56 since taking over account in April



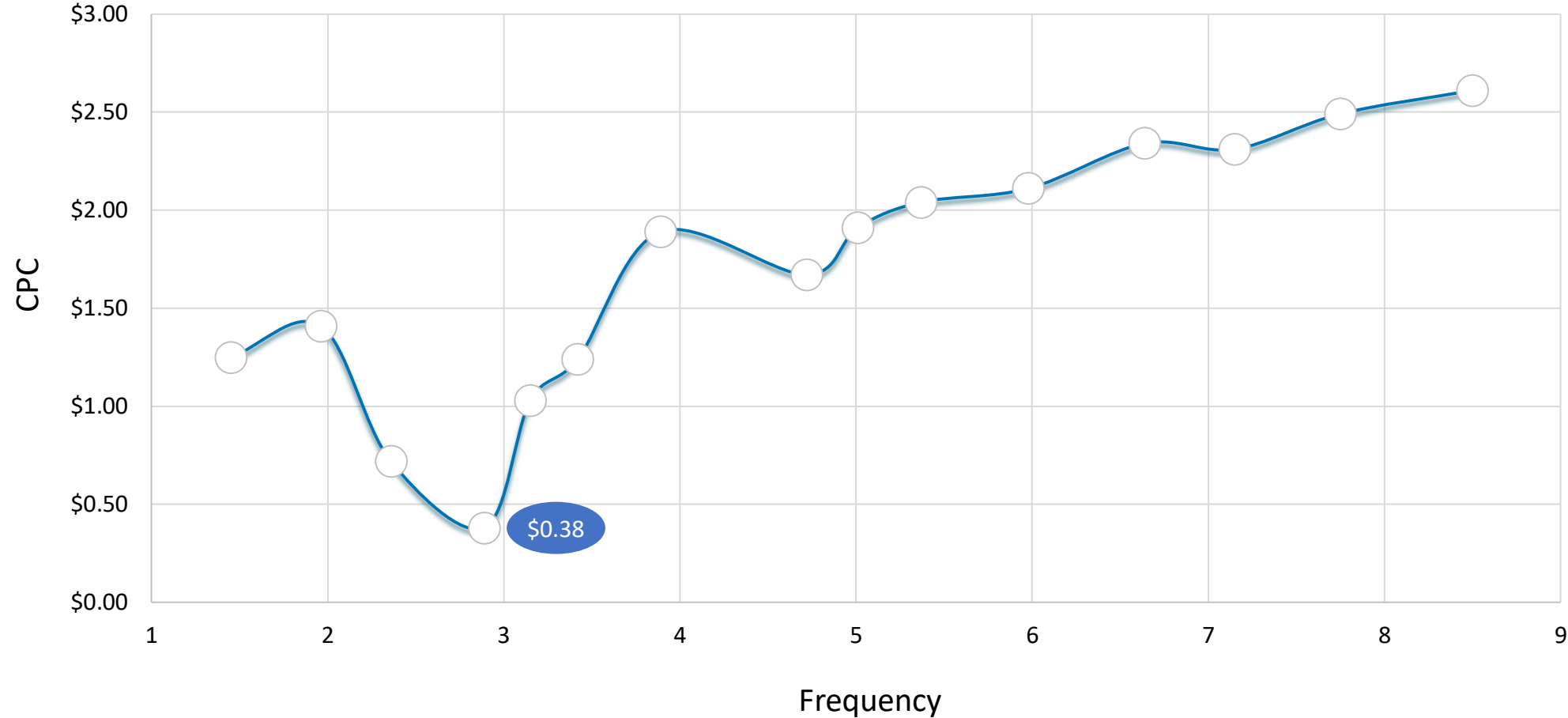
Frequency and CTR

Recorded highest CTR at 3.42 frequency



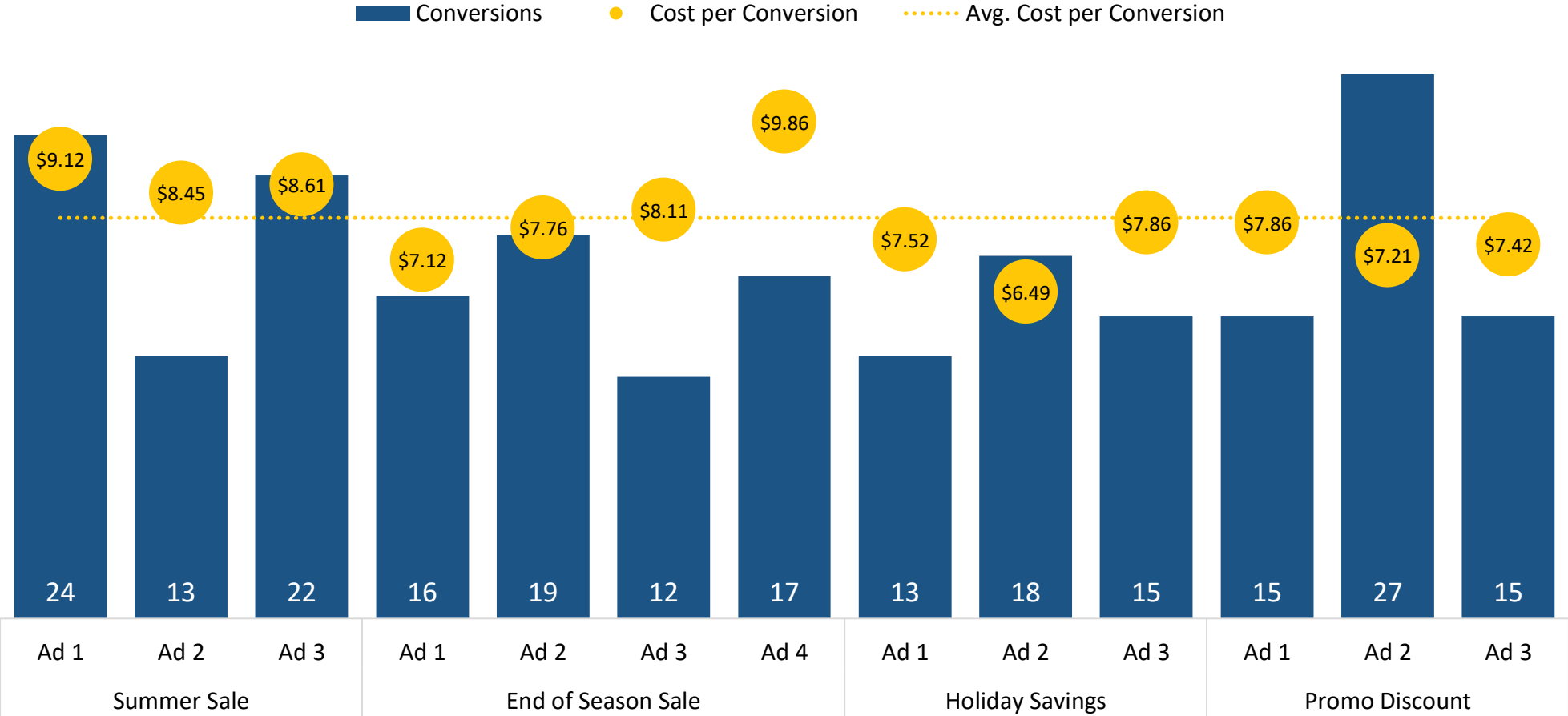
Frequency and CPC

Recorded lowest CPC at 2.89 frequency



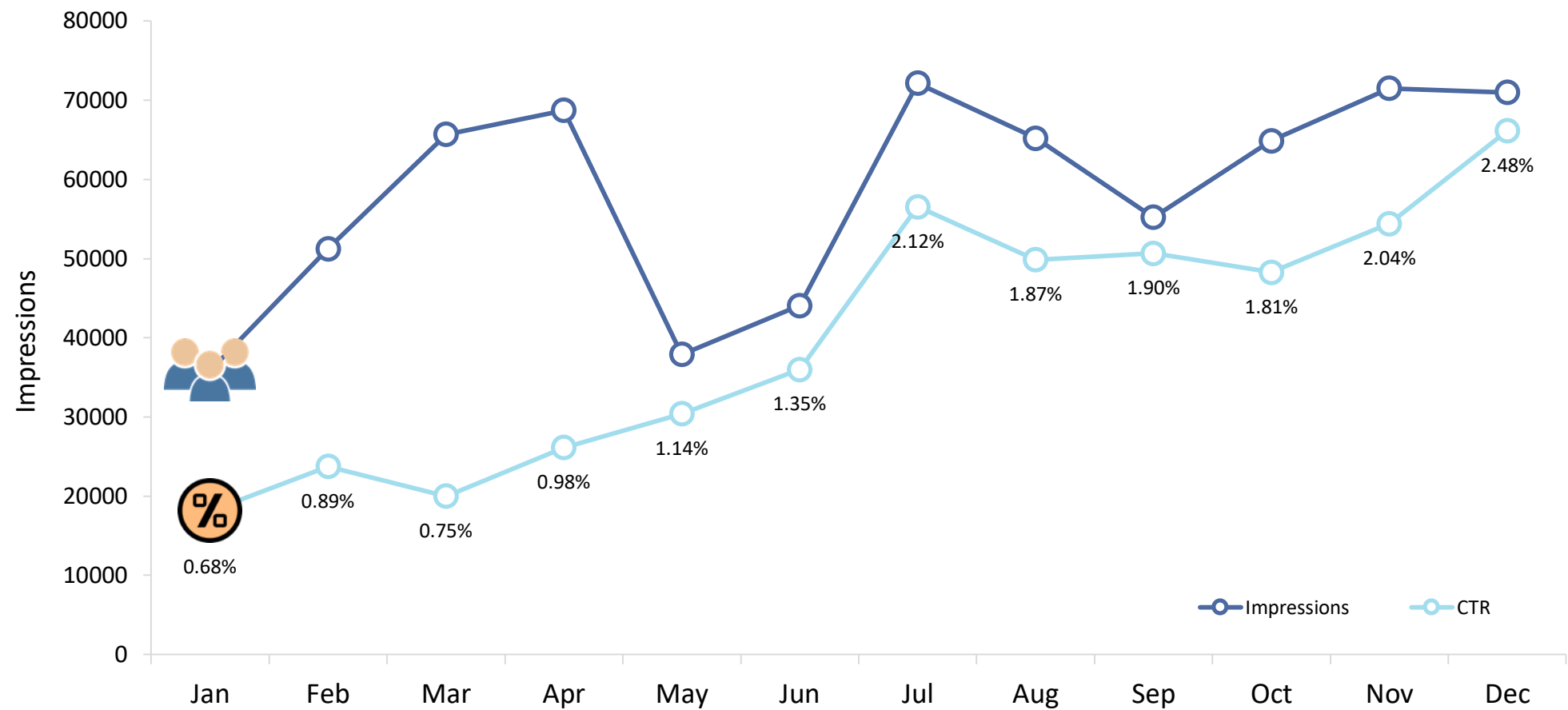
Conversions, Cost per Conversion and Avg. Cost per Conversion

Reduced average cost per conversion to \$7.95



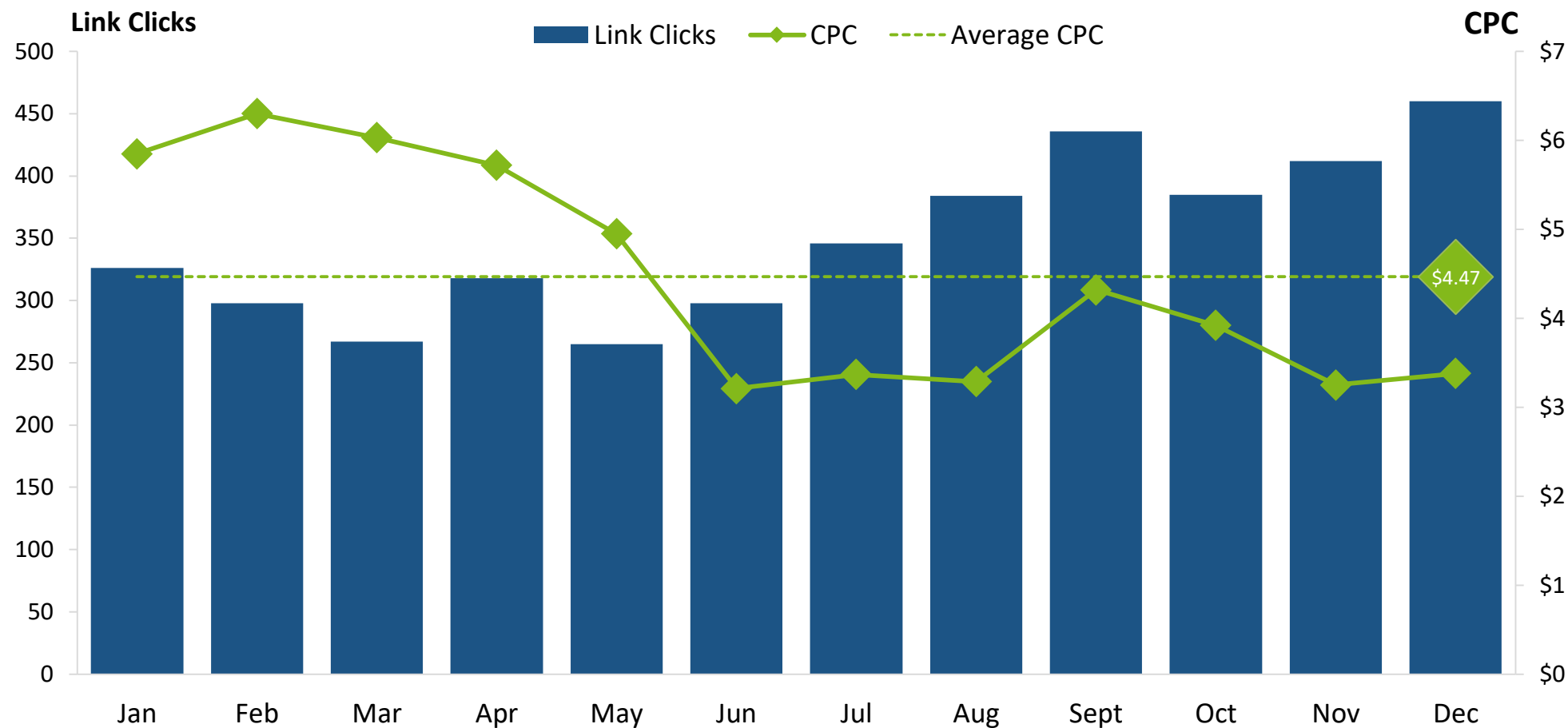
Impressions and CTR

Narrow audience targeting led to lower impressions in May and June



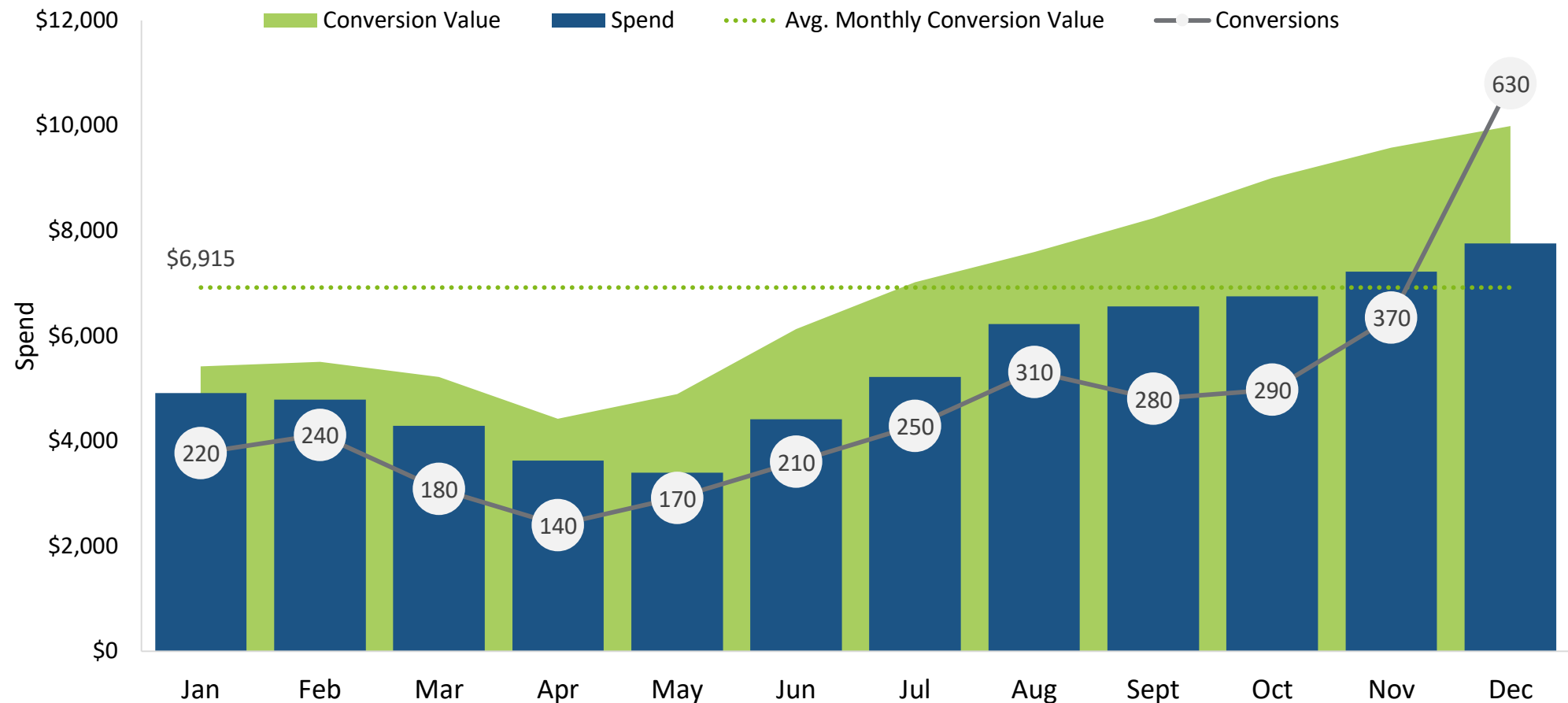
Link Clicks and CPC

Achieved considerable reduction in CPC from June onward



Spend, Conversions and Conversion Value

Increased average monthly conversion value to \$6,914



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