

Sheet1 (Product_Sales_D...

Search

Abc Category

Order ID

Abc *Measure*

Quantity

Sales Amount

Sheet1 (Count)

Measure Values

iii Columns

DAY(Date)

Rows




SUM(Sales Amount)

Filters

Marks

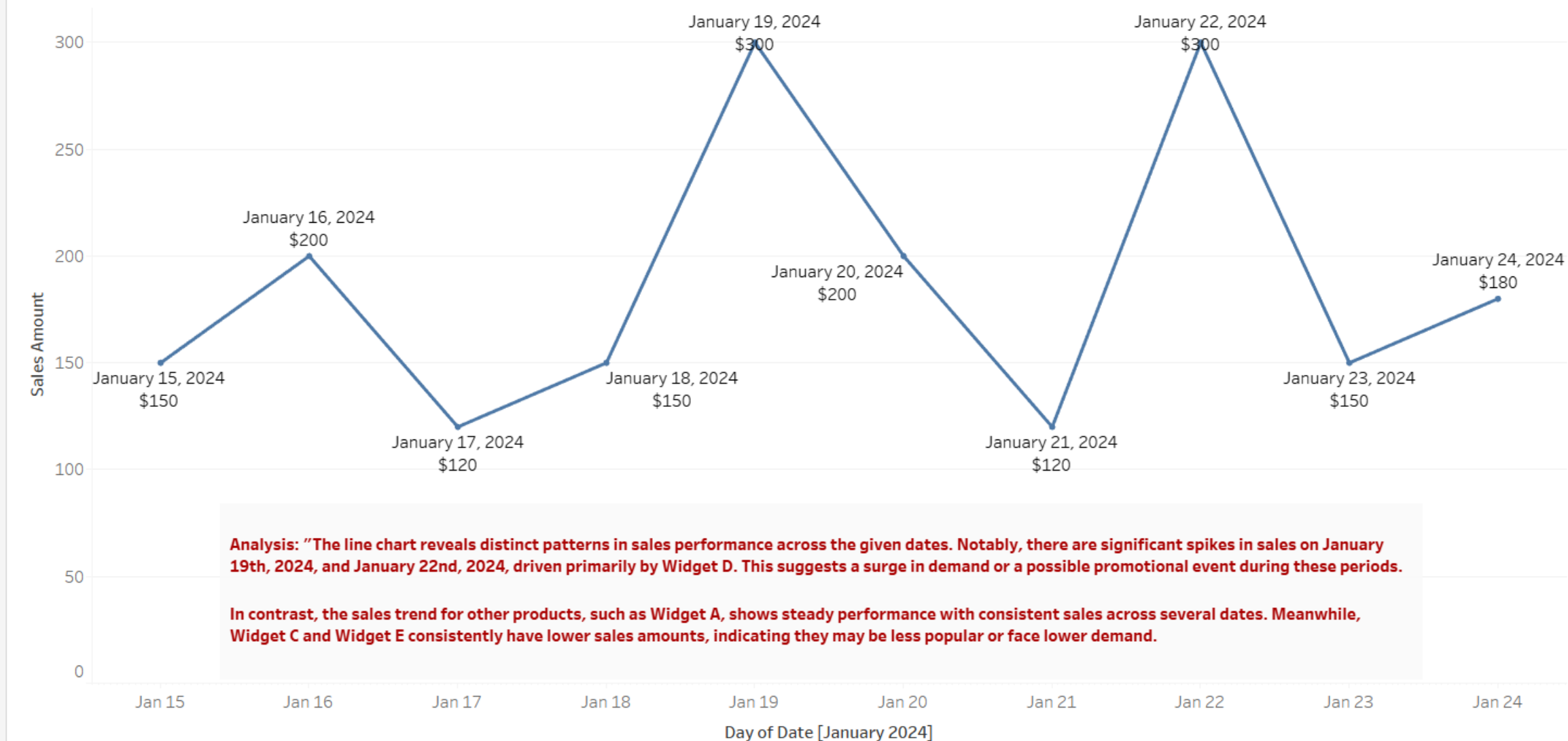
Line

Color Size Label

- DAY(Date)
- SUM(Sales Am..)
- SUM(Quantity)
- ATTR(Category)

Sales Trend Over Time: Construct a line chart to visualize the trend of total sales amount over time. What trends or patterns do you observe in sales performance across the given dates?



Analysis: "The line chart reveals distinct patterns in sales performance across the given dates. Notably, there are significant spikes in sales on January 19th, 2024, and January 22nd, 2024, driven primarily by Widget D. This suggests a surge in demand or a possible promotional event during these periods."

In contrast, the sales trend for other products, such as Widget A, shows steady performance with consistent sales across several dates. Meanwhile, Widget C and Widget E consistently have lower sales amounts, indicating they may be less popular or face lower demand.

