



Search    

- Category
- Date
- Order ID
- Product
- Measure Names*
- Avg_Sales Per Product
- Quantity
- Sales Amount
- Sheet1 (Count)*
- Measure Values*

Filters

~ Line

Detail

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

DAY(Date)

SUM(Sales Amount)

Day of Date [January 2024]	Sales Amount
Jan 15	\$150
Jan 16	\$200
Jan 17	\$120
Jan 18	\$150
Jan 19	\$300
Jan 20	\$200
Jan 21	\$120
Jan 22	\$300
Jan 23	\$150
Jan 24	\$180

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.

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