Order Completion Analytics (Simple Version)

Definitions:

- **Total Orders (N)** = total number of orders in your data
- **Delayed Orders (D)** = orders where `deliveryAge < 0`
- **Lead Age** = `leadage` of an order

1. Total Sold Orders

Total Sold Orders = Count of all orders

2. Delay Orders

Delay Orders = Count of orders with deliveryAge < 0

3. Delay Rate (%)

Delay Rate = (Delay Orders / Total Orders) * 100

4. On-time Deliveries (%)

On-time Deliveries = ((Total Orders - Delay Orders) / Total Orders) * 100

5. Lead Age (Average)

Lead Age = Sum of all absolute leadage values / Total Orders

6. Delay Age (Average)

Delay Age = Sum of absolute deliveryAge of delayed orders / Delay Orders