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SELECT customer, SUM(CAST(amount AS DOUBLE)) AS TotalAmountSpent

FROM processed

GROUP BY customer

ORDER BY TotalAmountSpent DESC;A green and white rectangle with text

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AI-generated content may be incorrect. SELECT

date\_trunc('month', CAST(orderdate AS DATE)) AS OrderMonth,

COUNT(orderid) AS NumberOfOrders,

ROUND(SUM(CAST(amount AS DOUBLE)), 2) AS MonthlyRevenue

FROM processed

GROUP BY 1

ORDER BY OrderMonth;

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SELECT

status,

COUNT(orderid) AS OrderCount,

ROUND(SUM(CAST(amount AS DOUBLE)), 2) AS TotalAmount

FROM processed

GROUP BY status;

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SELECT

customer,

ROUND(AVG(CAST(amount AS DOUBLE)), 2) AS AverageOrderValue

FROM processed

GROUP BY customer

ORDER BY AverageOrderValue DESC;

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SELECT

orderdate,

orderid,

customer,

amount

FROM processed

WHERE CAST(orderdate AS DATE) BETWEEN DATE '2025-02-01' AND DATE '2025-02-28'

ORDER BY CAST(amount AS DOUBLE) DESC

LIMIT 10;

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