

Table

sale_id	sale_date	product_name	region	quantity_sold	price_per_unit
101	2025-07-01	Laptop	East	5	55000.00
102	2025-07-02	Laptop	West	3	56000.00
103	2025-07-03	Mobile	East	10	15000.00
104	2025-07-03	Laptop	East	2	55000.00
105	2025-07-04	Mobile	South	7	14500.00
106	2025-07-04	Tablet	North	4	22000.00
107	2025-07-05	Mobile	East	6	15000.00
108	2025-07-05	Tablet	North	3	21000.00

1. Average Quantity Sold per Product
2. Number of distinct products sold per region
3. Number of transactions per product per region
4. Identify regions where more than 2 types of products were sold
5. Total quantity and average price per unit of 'Mobile' across all regions
6. Find total sales revenue per year
7. Monthly breakdown per year (uses both YEAR and MONTH)