

Sales Management System – SQL Query Questions

1. Show all customer details.
2. List all products under the 'Electronics' category.
3. Find the total number of customers.
4. Show all orders placed in May 2024.
5. Display the names of customers from ‘Nagpur’.
6. Find total sales amount (sum of all orders).
7. Show the number of orders per customer.
8. Find products with price greater than ₹10,000.
9. List customers who joined after March 2024.
10. Display the order details with customer names and product names.
11. Find total revenue generated by each product.
12. Find top 3 customers by total purchase amount.
13. Find total sales per city.
14. Find customers who purchased ‘Mobile’.
15. Calculate the average order value.
16. Find total quantity sold per product category.
17. Show all products that have never been ordered.
18. Get the highest single order value.
19. Find customers who ordered more than 2 products.
20. Find which product generated the highest revenue.
21. Show monthly sales trend (month-wise total sales).
22. Rank customers by their total spending.
23. Find products where stock is below 30.
24. Calculate total revenue per category.
25. Display total customers, total orders, and total revenue.
26. Find customer with highest order count.
27. Show customers who spent more than ₹40,000 total.
28. Find the average quantity of each product sold.

29. List all customers and their most recent order date.
30. Find the percentage contribution of each product to total revenue.