

1. Get the top 3 most sold books in each category based on quantity sold.
2. Create a procedure that returns the last 5 orders for a given CustomerID using ROW_NUMBER and CTE.
3. Find customers who have ordered the same book in different orders.
4. For each month, return the top spending customer.
5. List books to be restocked using a temp table, based on past 30 days' sales and current stock.
6. Find customers who placed orders in 3 or more different months.
7. List customers who haven't placed any orders in the last year.
8. Maintain and retrieve price change history with old vs new values and who made the change.
9. Show a rank of each book based on quantity ordered **per customer**.
10. For each order, find other books commonly bought together (market basket-style).
11. Write a query Return the top-selling book for each week in a given year.
12. Identify all books that have never been ordered by any customer.
13. List all books where the price was reduced at least twice, showing old and new prices, and difference.
14. Write a procedure that identifies customers with duplicate emails (case-insensitive).
15. For each gender (from Customers table), return top 3 most ordered books.
16. Create a procedure to return each order's profit (SellingPrice - CostPrice * Quantity).