SQL Practice - Day-2 - 20250121

Sure! Here's your SQL question for today:
Question:
You are given two tables:
Orders

OrderID	CustomerID	OrderDate	TotalAmount
1	101	2023-01-15	250.00
2	102	2023-01-20	450.00
3	101	2023-02-10	300.00
4	103	2023-02-15	200.00

Customers

CustomerID	CustomerName	Country
101	John Smith	USA		102	Jane Doe	UK		103	Emily Davis	Australia

Task: Write a query to fetch the following details:
Each customer's name and their total spending (TotalAmount).
Include only customers who have placed more than one order.
Sort the results by total spending in descending order.

Expected Output:

CustomerName	TotalSpending
John Smith	550.00

** QUERY:

```
SELECT C.CustomerName, O.TotalSpends
FROM CUSTOMERS AS C
LEFT JOIN
(
  SELECT CustomerID, COUNT(*) AS Count_Orders, SUM(TotalAmount) AS TotalSpends
FROM ORDERS
GROUP BY CustomerID
HAVING Count_Orders >= 2
) AS O
ON C.CustomerID = O.CustomerID
ORDER BY TotalSpends DESC
;
```