--1. Write a query to fetch the details of the books written by author whose name ends with er. select * from books where author like '%[er]'

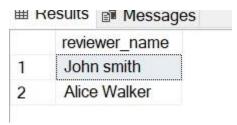


--2.Display the Title ,Author and ReviewerName for all the books from the above table select Title,Author ,Reviewer_Name from books join reviews on books.id=reviews.id

⊞ F	Results Messages		
	Title	Author	Reviewer_Name
1	My First SQL Book	Mary Parker	John smith
2	My Second SQL Book	John Mayer	John smith
3	My Third SQL Book	Cary Flint	Alice Walker

--3. Display the reviewer name who reviewed more than one book.

select reviewer_name from reviews where content != 'My first review'



--4.Display the Name for the customer from above customer table who live in same address which has character o anywhere in address

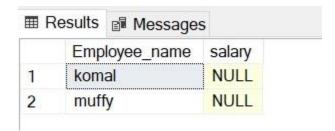
Select cust_name From Customer where cust_Address LIKE '%o%';



--5. Write a query to display the Date, Total no of customer placed order on same Date select Order_Date, COUNT(Customer_Id) AS TotalCustomers from orders group by Order_Date

	Order_Date	TotalCustomers
1	2008-05-20	1
2	2009-10-08	2
3	2009-11-20	1

--6.Display the Names of the Employee in lower case, whose salary is null select lower(Emp_name) as Employee_name, salary from Emp where salary is null



--7. Write a sql server query to display the Gender, Total no of male and female from the above relation. select gender, count(*) AS total_count from studentdetails group by gender

