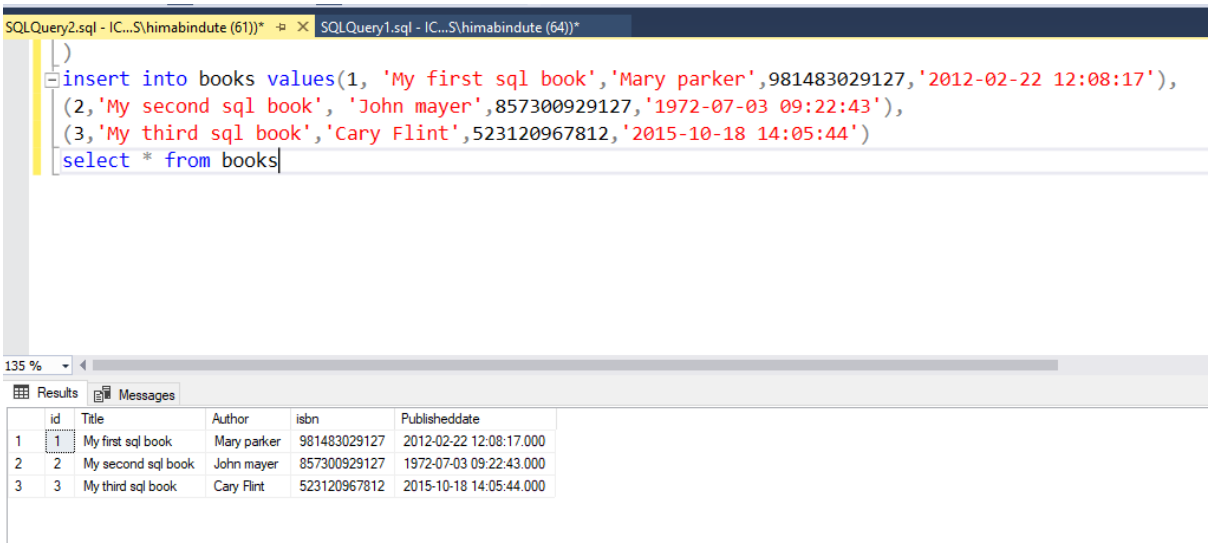
Books table

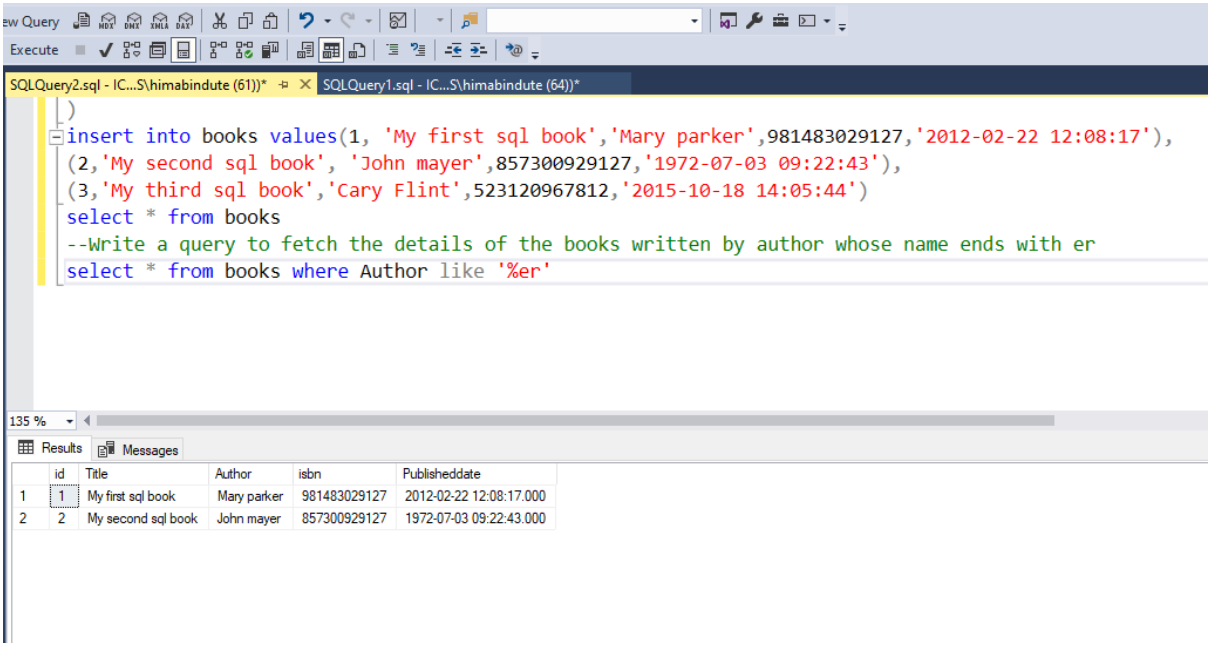
```
create table books(
id int primary key,
Title varchar(50),
Author varchar(50),
isbn bigint,
Publisheddate DateTime,
)
insert into books values(1, 'My first sql book','Mary parker',981483029127,'2012-02-22
12:08:17'),
(2,'My second sql book', 'John mayer',857300929127,'1972-07-03 09:22:43'),
(3,'My third sql book','Cary Flint',523120967812,'2015-10-18 14:05:44')
select * from books
```



	id	Title	Author	isbn	Publisheddate
1	1	My first sql book	Mary parker	981483029127	2012-02-22 12:08:17.000
2	2	My second sql book	John mayer	857300929127	1972-07-03 09:22:43.000
3	3	My third sql book	Cary Flint	523120967812	2015-10-18 14:05:44.000

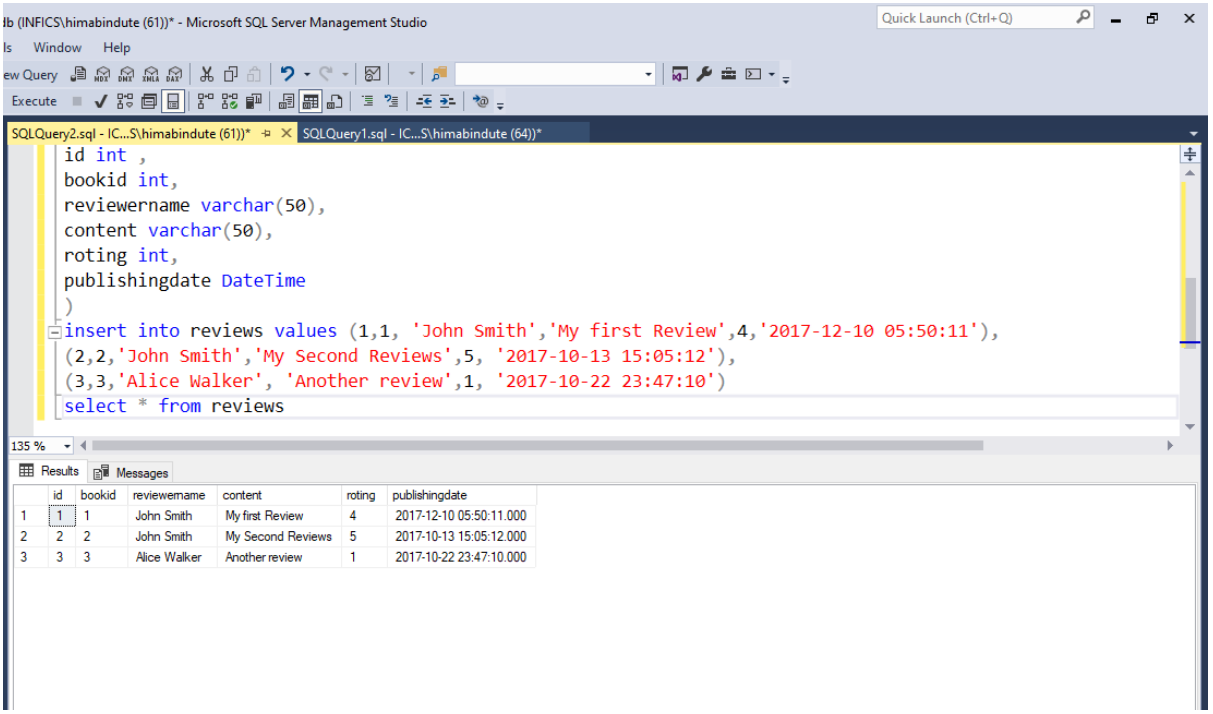
Write a query to fetch the details of the books written by author whose name ends with e

select * from books where Author like '%er'



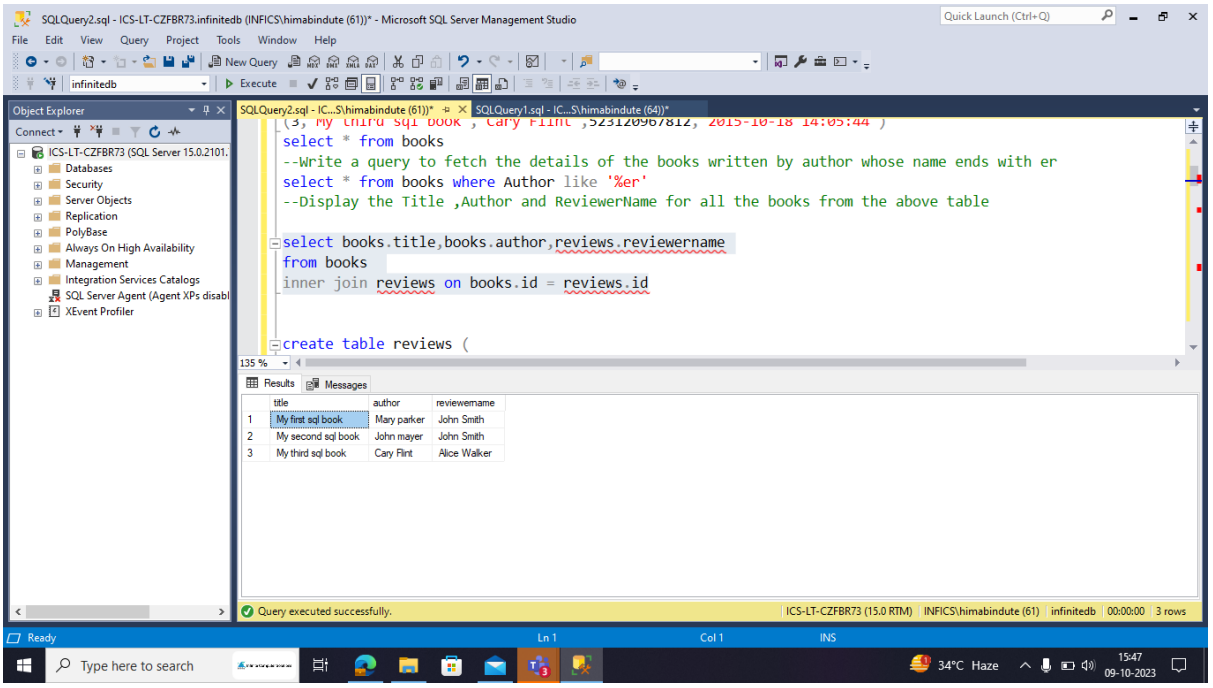
Reviews table

create table reviews (
id int ,
bookid int,
reviewername varchar(50),
content varchar(50),
roting int,
publishingdate DateTime
)
insert into reviews values (1,1, 'John Smith','My first Review',4,'2017-12-10 05:50:11'),
(2,2,'John Smith','My Second Reviews',5, '2017-10-13 15:05:12'),
(3,3,'Alice Walker', 'Another review',1, '2017-10-22 23:47:10')
select * from reviews



Display the Title ,Author and ReviewerName for all the books from the above table

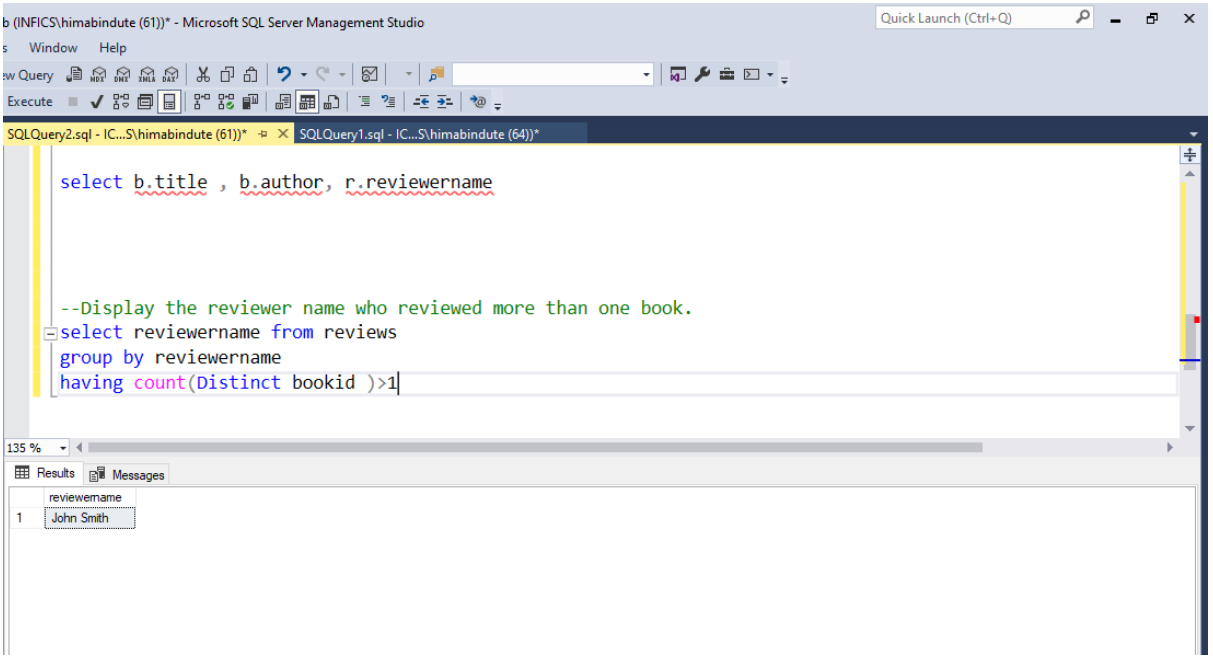
```
select books.title,books.author,reviews.reviewername
from books
inner join reviews on books.id = reviews.id
```



Display the reviewer name who reviewed more than one book

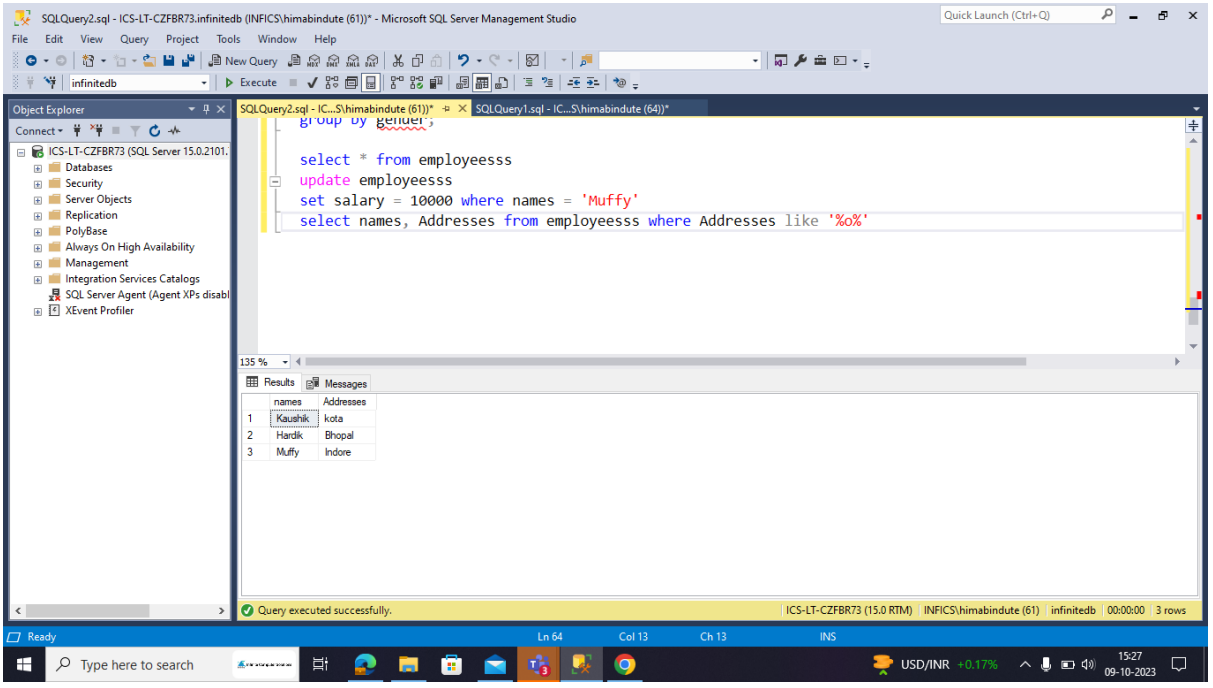
```
select reviewername from reviews
group by reviewername
```

having count(Distinct bookid)>1



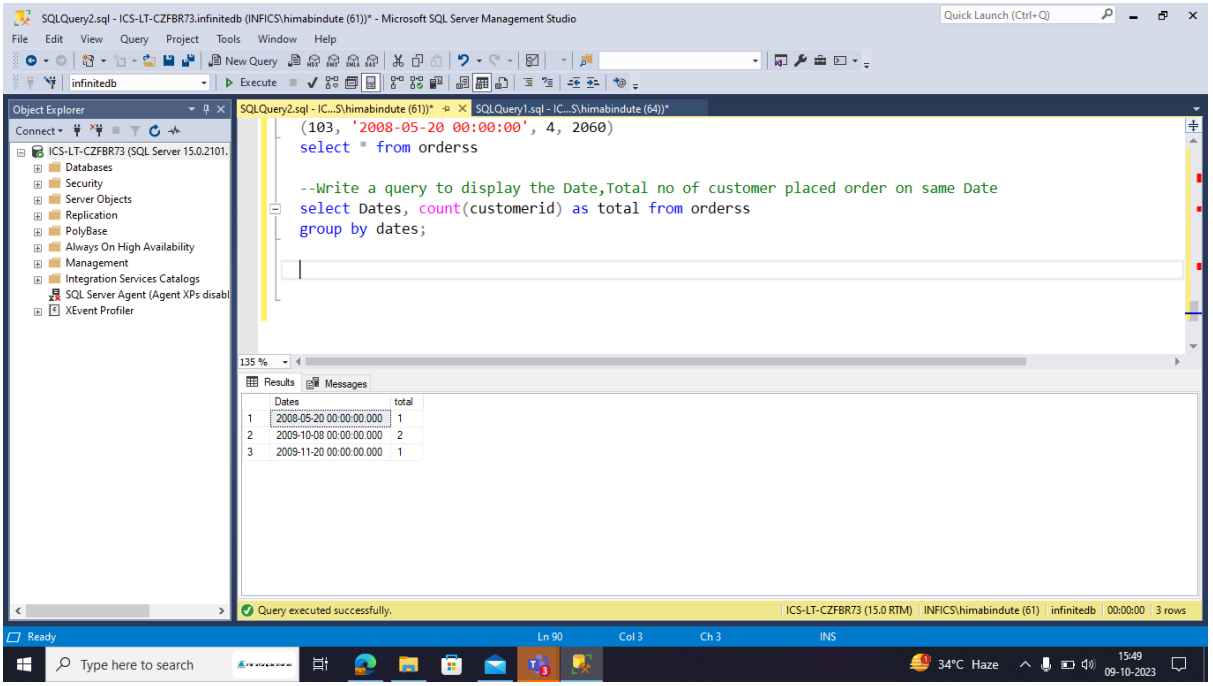
Display the Name for the customer from above customer table who live in same address which has character o anywhere in address

select names, Addresses from employeesss where Addresses like '%o%'



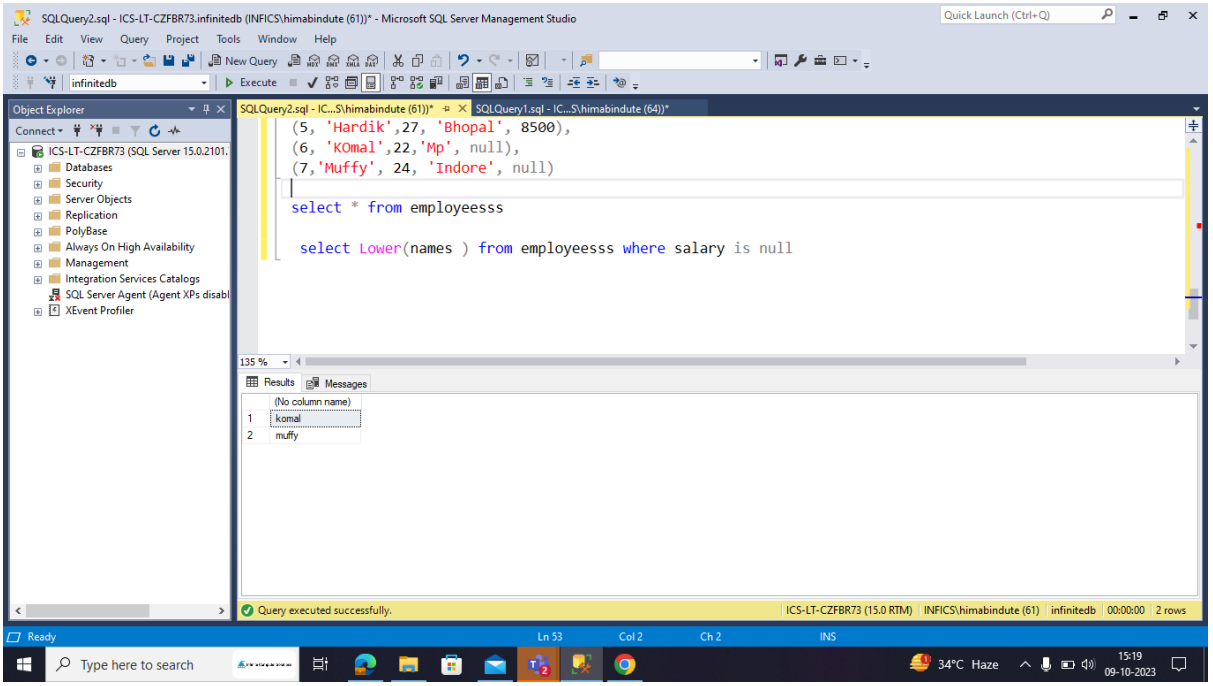
Write a query to display the Date,Total no of customer placed order on same Dat

select Dates, count(customerid) as total from orderss
group by dates;



Display the Names of the Employee in lower case, whose salary is null

select Lower(names) from employeesss where salary is null



Write a sql server query to display the Gender,Total no of male and female from the above

relation .

```
select gender , count(*) as total from studentdetails
 group by gender;
```

s