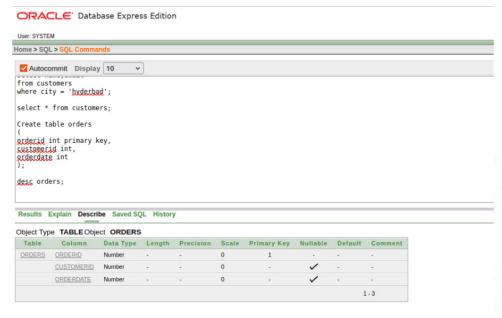
Assignment-5

Assignment-2: Craft a query using an INNER JOIN to combine 'orders' and 'customers' tables for customers in a specified region, and a LEFT JOIN to display all customers including those without orders.

```
Create table customers
id int primary key,
name varchar2(20),
email varchar2(20),
city varchar(20)
);
desc customers;
insert into customers values (1,'sravya','sravya@gmail.com','hyderbad');
insert into customers values (2,'aki','aki@gmail.com','unitedstates');
insert into customers values (3,'anu','anu@gmail.com','bangloree');
select * from customers;
select name, email
from customers
where city = 'unitedstates';
select name, email
from customers
where city = 'hyderbad';
select * from customers:
```

```
Create table orders
(
orderid int primary key,
customerid int,
orderdate int
);
desc orders;
```



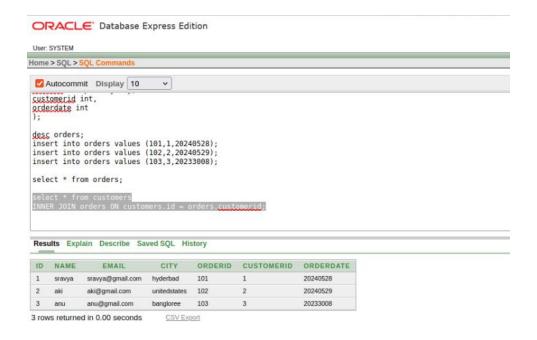
insert into orders values (101,1,20240528);

insert into orders values (102,2,20240529);

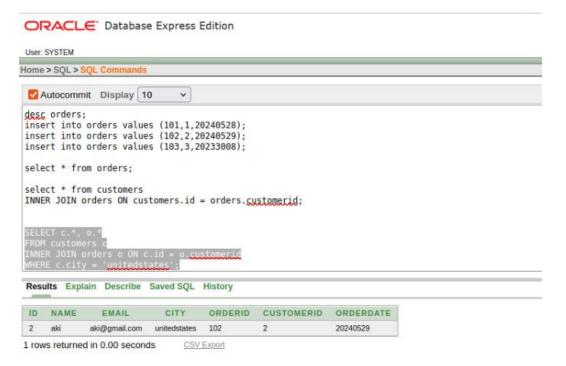
insert into orders values (103,3,20233008);

select * from orders;

select * from customers
INNER JOIN orders ON customers.id = orders.customerid;



SELECT c., o.
FROM customers c
INNER JOIN orders o ON c.id = o.customerid
WHERE c.city = 'unitedstates';



SELECT c., o.

FROM customers c

LEFT JOIN orders o ON c.id = o.customerid;

