```sql
create table customers (
    cust_id int not null primary key,
    cust_name varchar(100),
    cust_email varchar(100),
    );

    drop table customers;
select * from customers;
select * from orders;


create table orders (
    order_id int not null primary key,
    order_date date,
    order_amount int,
    cust_id int,
    foreign key(cust_id) references customers(cust_id)
    );

insert into customers (cust_id, cust_name, cust_email)
    values
    (1, 'Nitin', 'nitin@gmail.com'),
    (2, 'Avian', 'avian@gmail.com'),
    (3, 'Avni', 'avni@gmail.com'),
    (4, 'nik', 'nik@gmail.com');

insert into orders ( order_id, order_date, order_amount, cust_id)
    values
    (1, '2022/02/24', 435, 3),
    (2, '2022/02/24', 233, 3),
    (3, '2022/02/24', 54, 1),
    (4, '2022/02/24', 523, 2);


select * from customers as c
inner join orders as o
on c.cust_id = o.cust_id;

select customers.cust_id, cust_name, order_amount
from customers
inner join orders
on customers.cust_id = orders.cust_id

select customers.cust_id, cust_name, order_amount, order_id
from customers
left join orders
on customers.cust_id = orders.cust_id

select customers.cust_id, cust_name, order_amount, order_id
```

```sql
from customers
right join orders
on customers.cust_id = orders.cust_id

select customers.cust_id, cust_name, order_amount, order_id
from customers
full join orders
on customers.cust_id = orders.cust_id
```