

Assignment 5: 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.

```
select * from customers
left join (
select * from
orders
inner join
customers
on orders.customerid=customers.customerid
where customers.region='uttarakhand'
)
orders
on customers.customerid=orders.customerid;
```

Assignment 6: Utilise a subquery to find customers who have placed orders above the average order value, and write a UNION query to combine two SELECT statements with the same number of columns.

```
select * from customers
inner join
orders
on customers.customerid=orders.customerid
where orders.price>(select avg(price) from orders);
```