## Assignment - 12

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1) Write a query that selects all customers whose ratings are equal to or greater than ANY of Serres'.

select \* from customers where rating >= any (select rating from customers, sale speople where customers. snum = sale speople. snum and sname='Serres');



2) Write a query using ANY or ALL that will find all salespeople who have no customers located in their city.

SELECT sname from salespeople, customer where salespeople.city not in (select city from customers) and salespeople.snum=orders.snum;

3) Write a query that selects all orders for amounts greater than any for the customers in London.

SELECT \* from orders where amt > any (select amt from orders, customers where customers.cnum = orders.cnum and customers.city='London');

4) Write the above query using MIN or MAX.

## SELECT \* from orders where amt > (select min(amt) from orders, customers where customers.cnum = orders.cnum and customers.city='London');

