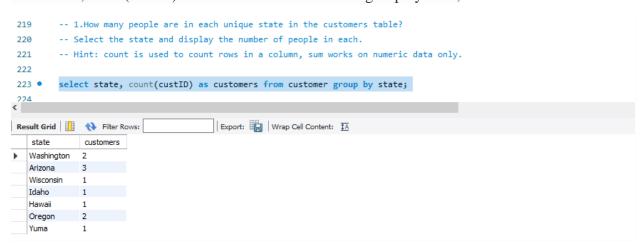
Name: Yash Sanjay Barde Email: <u>12yashbarde@gmail.com</u>

Phone no.: 9403642310

ASSIGNMENT

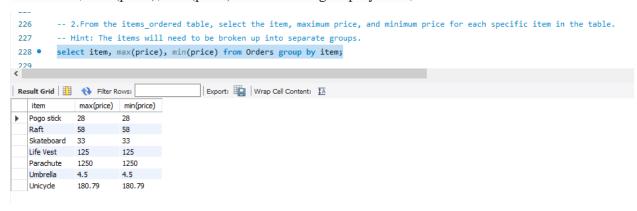
- Q. Answer these queustions using the SQL table below.
- 1. How many people are in each unique state in the customers table? Select the state and display the number of people in each. Hint: count is used to count rows in a column, sum works on numeric data only.

select state, count(custID) as customers from customer group by state;



2.From the items_ordered table, select the item, maximum price, and minimum price for each specific item in the table. Hint: The items will need to be broken up into separate groups.

select item, max(price), min(price) from Orders group by item;



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3. How many orders did each customer make? Use the items_ordered table. Select the customerid, number of orders they made, and the sum of their orders.

select custID, count(quantity) as no_of_orders, sum(quantity) as total_items from Orders

group by custID;

