

Q1. Write a query to show the customers names with totalAmount spent order by TotalAmount desc

```
SELECT c.CustomerName, SUM(o.Amount) AS TotalAmount
FROM Customers c
JOIN Orders o ON c.CustomerID = o.CustomerID
GROUP BY c.CustomerName
ORDER BY TotalAmount DESC;
```

Q2. Write a sql query to insert the following data in customer table. Name Jhon Doe, City: Paris Country: France, Phone: 898 0975 124

```
INSERT INTO Customers (Name, City, Country, Phone)
VALUES ('John Doe', 'Paris', 'France', 898 0975 124);
```

Q3. Write a query to update phone to '987 3487 9879', city to 'London' and Country to 'UK' in Customer table where ID is 45.

```
UPDATE Customers
SET Phone = '987 3487 9879', City = 'London', Country = 'UK'
WHERE ID = 45;
```

Q4. Write a query to get the customer name where totalAmount spent is greater than 10000, The output should be as follows:

```
SELECT c.FirstName, c.LastName
FROM Customers c
JOIN Orders o ON c.CustomerID = o.CustomerID
GROUP BY c.CustomerName
HAVING SUM(o.Amount) > 10000;
```