

- 1.) select * from customers;
- 2.)select distinct country from customers;
- 3.) SELECT * FROM Customers
 WHERE CustomerID LIKE 'BL%';
- 4.) SELECT * FROM orders
 WHERE OrderID BETWEEN 10248 AND 10348;
- 5.) SELECT * FROM Customers
 WHERE PostalCode IN (1010, 3012, 12209, 05023);
- 6.)SELECT * FROM orders
 WHERE NOT ShipRegion = "null";
- 7.) SELECT * FROM Customers
 ORDER BY Country, City;
- 8.) insert into customers(CustomerID, CompanyName, ContactName, ContactTitle,
Address, City, Region, PostalCode, Country,
Phone, Fax, Image, ImageThumbnail) values ("123ab", "WhooSaid LLC", "Derien Stephens",
"Mr.", "1234 Happy Rd.",
"Detroit", "Michigan", 48125, "United States", 9898176457, 9898176457, "Whatever",
"Whatever");
- 9.) UPDATE Orders
 SET ShipRegion = 'EuroZone'
 WHERE ShipCountry = "France";
- 10.) delete from `order details` where Quantity = 1;
- 11.) Max: (130)

 SELECT MAX(Quantity) AS LargestPrice
 FROM `order details`;
- Min: (2)

 SELECT MIN(Quantity) AS SmallestPrice
 FROM `order details`;

Average: (23.9944)

```
SELECT AVG(Quantity)
FROM `order details`;
```

```
12.) SELECT MAX(Quantity) AS LargestPrice, MIN(Quantity) AS SmallestPrice,
AVG(Quantity)
      FROM `order details`

      ORDER BY OrderID;
```

13.) select CustomerID from orders where OrderID = 10290;

```
14.) SELECT * from orders
INNER JOIN customers ON orders.CustomerID = customers.CustomerID;
```

```
SELECT * from orders
LEFT JOIN customers ON orders.CustomerID = customers.CustomerID;
```

```
SELECT * from orders
RIGHT JOIN customers ON orders.CustomerID = customers.CustomerID;
```

15.) select FirstName from employees where ReportsTo is null;

16.) select firstname from employees where ReportsTo = 2;