```sql
SELECT * FROM northwind.customers;
SELECT DISTINCT country FROM customers
SELECT * FROM customers
WHERE CustomerID LIKE 'bl%'
SELECT * FROM northwind.orders;
SELECT * FROM northwind WHERE orders > 100
SELECT PostalCode FROM customers
WHERE PostalCode = 1010;
SELECT PostalCode FROM customers
WHERE PostalCode = 3012;
SELECT PostalCode FROM customers
WHERE PostalCode = 12209;
SELECT PostalCode FROM customers
WHERE PostalCode = 05023;
SELECT ShipRegion
FROM orders
WHERE ShipRegion IS NOT NULL;
SELECT DISTINCT country, city
FROM customers
INSERT INTO customers (CustomerID, CompanyName, ContactName, ContactTitle,
Address, City, Region, PostalCode, Country, Phone, Fax, Image, ImageThumbnail)
VALUES ('CHOCO', 'Chocolate', 'Willy Wonka', 'CEO', '123 Choco Factory', 'Munich',
null, 2222, 'Germany', 123-123-1234, 8888, null, null);
SELECT * FROM northwind.orders;
UPDATE orders
SET ShipRegion = 'EuroZone';
WHERE ShipCountry = 'France';
SELECT * FROM northwind.`order details`;
DELETE FROM `order details` WHERE Quantity=1;
 SELECT AVG(Quantity)
FROM `order details`
SELECT MIN(Quantity)
FROM `order details`
SELECT MAX(Quantity)
FROM `order details`
SELECT MAX(Quantity)
FROM `order details`
WHERE OrderID
SELECT MIN(Quantity)
FROM `order details`
WHERE OrderID
SELECT AVG(Quantity)
FROM `order details`
WHERE OrderID
SELECT * FROM northwind.orders;
SELECT CustomerID
FROM orders
```

```sql
WHERE CustomerID = 10290;
SELECT (CustomerID, CompanyName, ContactName, ContactTitle, Address, City,
Region, PostalCode, Country, Phone, Fax, Image, ImageThumbnail)
FROM orders
INNER JOIN customers
ON orders.CustomerID = customers.CustomerID
ON orders.ShipName = customers.CompanyName
ON orders.ShipAddress = customers.Address
ON orders.ShipCity = customers.City
ON orders.ShipRegion = customers.Region
ON orders.ShipPostalCode = customers.PostalCode
ON orders.ShipCountry = customers.Country
SELECT (CustomerID, CompanyName, ContactName, ContactTitle, Address, City,
Region, PostalCode, Country, Phone, Fax, Image, ImageThumbnail)
FROM orders
LEFT JOIN customers
ON orders.CustomerID = customers.CustomerID
ON orders.ShipName = customers.CompanyName
ON orders.ShipAddress = customers.Address
ON orders.ShipCity = customers.City
ON orders.ShipRegion = customers.Region
ON orders.ShipPostalCode = customers.PostalCode
ON orders.ShipCountry = customers.Country
SELECT (CustomerID, CompanyName, ContactName, ContactTitle, Address, City,
Region, PostalCode, Country, Phone, Fax, Image, ImageThumbnail)
FROM orders
RIGHT JOIN customers
ON orders.CustomerID = customers.CustomerID
ON orders.ShipName = customers.CompanyName
ON orders.ShipAddress = customers.Address
ON orders.ShipCity = customers.City
ON orders.ShipRegion = customers.Region
ON orders.ShipPostalCode = customers.PostalCode
ON orders.ShipCountry = customers.Country
SELECT firstName FROM employees
WHERE ReportsTo = null;
WHERE ReportsTo = 'Andrew';
```