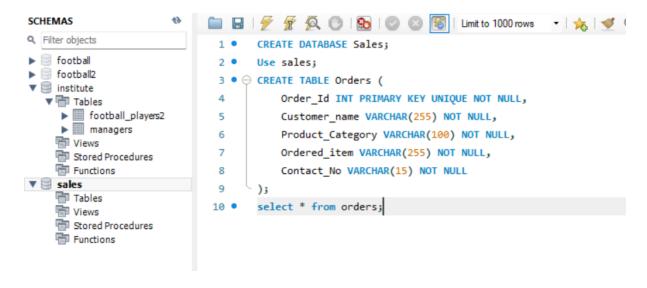
Create the Orders Table



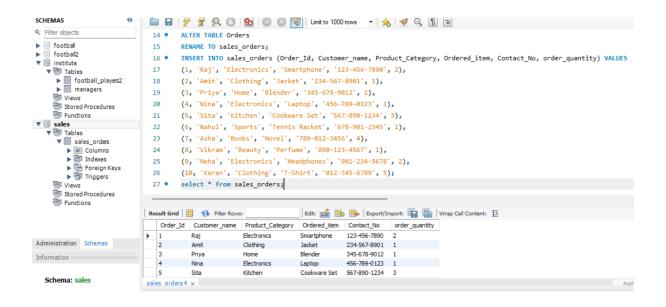
Add a New Column

```
Q Filter objects
                               1 • CREATE DATABASE Sales;
2 • Use sales;
▶ 🗐 football
   football2
institute
                               3 • ⊖ CREATE TABLE Orders (
                                        Order_Id INT PRIMARY KEY UNIQUE NOT NULL,
     football_players2
imanagers
views
Stored Procedures
Functions
                                         Customer_name VARCHAR(255) NOT NULL,
                                         Product_Category VARCHAR(100) NOT NULL,
                                        Ordered_item VARCHAR(255) NOT NULL,
                              8 9);
                                        Contact_No VARCHAR(15) NOT NULL
▼ ■ Functions
▼ ■ sales
□ Tables
□ Views
□ Stored Procedures
□ Functions
                              10 • select * from orders;
                              11 • ALTER TABLE Orders
                              12
                                    ADD order_quantity INT NOT NULL;
                              13 • select * from orders;
                              14
                             | Edit: 🕍 📆 Export/Import: 📳 🐞 | Wrap Cell Content: 拜
                             Order_Id Customer_name Product_Category Ordered_item Contact_No order_quantity
Administration Schemas
Information ....
```

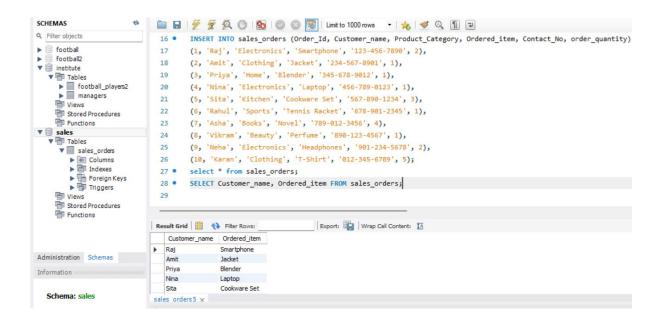
Rename the Orders Table

```
SCHEMAS
                             🗎 🖥 | ř 🙊 🔘 | 🗞 | 🔘 🔕 📳 | Limit to 1000 rows 🕝 🚖 | 🥩 🔍 🗻 🖃
Q Filter objects
                                    CREATE DATABASE Sales;
▶ ■ football
                              2 .
                                   Use sales;
  football2
                              3 ● ⊖ CREATE TABLE Orders (
▼ ☐ institute
                                       Order_Id INT PRIMARY KEY UNIQUE NOT NULL,
   ▼ 📅 Tables
     ▶ football_players2
                             5
                                       Customer_name VARCHAR(255) NOT NULL,
     ▶ ■ managers
                             6
                                       Product_Category VARCHAR(100) NOT NULL,
    Tiews
                             7
                                       Ordered_item VARCHAR(255) NOT NULL,
    Tored Procedures
    Functions
                                       Contact No VARCHAR(15) NOT NULL
                             8
▼ 🛢 sales
                                  );
                             9
   ▼ 📅 Tables
                             10 • select * from orders;
      ▼ ■ sales_orders
                            11 • ALTER TABLE Orders
        ▶ 🚳 Columns
        ▶ ☐ Indexes
                            12
                                   ADD order_quantity INT NOT NULL;
        Foreign Keys
                            13 • select * from orders;
        Triggers
    Views
                            14 • ALTER TABLE Orders
     Tored Procedures
                                   RENAME TO sales_orders;
                            15
     Functions
                             16
Administration Schemas
```

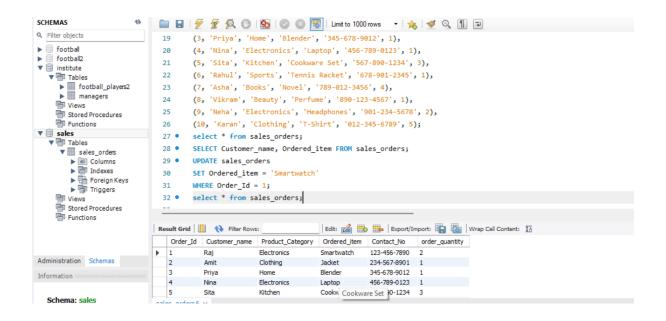
Insert 10 Rows into the sales_orders Table



Retrieve customer name and Ordered Item



Update the Product for Any Row



Delete the sales_orders Table

```
SCHEMAS
Q Filter objects
                                                                                                                                                                                                                                                                                       14 • ALTER TABLE Orders
Footbal
Footba
                                                                                                                                                                                                                                                                                  15 RENAME TO sales_orders;
16 • INSERT INTO sales_orders (Order_Id, Customer_name, Product_Category, Ordered_item, Contact_No, order_quantity) VALUES
                                                                                                                                                                                                                                                                        16 INSERT INTO sales_orders (Order_Id, Customer_name, Product_Ca
17 (1, 'Raj', 'Electronics', 'Smartphone', '123-456-7890', 2),
18 (2, 'Amit', 'Clothing', 'Jacket', '234-567-8901', 1),
19 (3, 'Priya', 'Home', 'Blender', '345-678-9012', 1),
20 (4, 'Nina', 'Electronics', 'Laptop', '456-789-0123', 1),
21 (5, 'Sita', 'Kitchen', 'Cookware Set', '567-890-1234', 3),
22 (6, 'Rahul', 'Sports', 'Tennis Racket', '678-901-2345', 1),
23 (7, 'Asha', 'Books', 'Novel', '789-012-3456', 4),
24 (8, 'Vikram', 'Beauty', 'Perfume', '890-123-4567', 1),
25 (9, 'Neha', 'Electronics', 'Headphones', '901-234-5678', 2),
26 (10, 'Karan', 'Clothing', 'T-Shirt', '012-345-6789', 5);
27 select * from sales_orders;
28 SELECT Customer_name, Ordered_item FROM sales_orders;
29 UPDATE sales_orders
imanagers

iviews

iv
                                               Tables
                                          Views
Stored Procedures
Functions
                                                                                                                                                                                                                                                                                       29 • UPDATE sales orders
                                                                                                                                                                                                                                                                                  30 SET Ordered_item = 'Smartwatch'
31 WHERE Order_Id = 1;
32 • select * from sales_orders;
    Administration Schemas
                                                                                                                                                                                                                                                                                     33 • DROP TABLE sales_orders;
Information ::::
                                                                                                                                                                                                                                                                                          34
                        Schema: sales
```