```sql
-- INIT database
CREATE TABLE Product (
    Product_id VARCHAR(20) PRIMARY KEY,
    Product_Name VARCHAR(100) NOT NULL,
    Price DECIMAL (10,2) NOT NULL CHECK (Price > 0),
    Category VARCHAR(50)
);


CREATE TABLE Customer (
    Customer_id VARCHAR(20) PRIMARY KEY,
    Customer_Name VARCHAR(100) NOT NULL,
    Customer_Tel VARCHAR(15)
);


CREATE TABLE Orders (
    Order_id VARCHAR(20) PRIMARY KEY,
    Customer_id VARCHAR(20) NOT NULL,
    Product_id VARCHAR(20) NOT NULL,
    Quantity INT NOT NULL CHECK (Quantity > 0),
    Total_amount DECIMAL(10,2) NOT NULL CHECK (Total_amount >= 0),
    Order_date TIMESTAMP DEFAULT CURRENT_TIMESTAMP,
    CONSTRAINT fk_Customer FOREIGN KEY (Customer_id) REFERENCES Customer(Customer_id) ON DELETE CASCADE,
    CONSTRAINT fk_Product FOREIGN KEY (Product_id) REFERENCES Product(Product_id) ON DELETE CASCADE
);
```