```
CREATE TABLE Customer (
CustomerID VARCHAR2(20) CONSTRAINT pk_customer PRIMARY KEY,
Name VARCHAR(20) CONSTRAINT not_null_name NOT NULL,
Tel NUMBER,
);
CREATE TABLE Product (
ProductID VARCHAR2(20) CONSTRAINT pk_product PRIMARY KEY,
Name VARCHAR(20) CONSTRAINT not_null_name NOT NULL,
Price NUMBER CONSTRAINT condition_price CHECK (Price>0),
);
CREATE TABLE Orders (
CustomerID VARCHAR2(20),
ProductID VARCHAR2(20),
Quantity NUMBER,
Toatl_amount NUMBER,
);
ALTER TABLE Orders ADD CONSTRAINT fk1 orders FOREIGN KEY (CustomerID)
REFERENCES Customer (CustomerID);
ALTER TABLE Orders ADD CONSTRAINT fk2_orders FOREIGN KEY (ProductID)
REFERENCES Product (ProductID);
ALTER TABLE Orders ADD CONSTRAINT pk_orders PRIMARY KEY (CustomerID,
ProductID);
Add a column Category to the PRODUCT table :
ALTER TABLE Product ADD Category VARCHAR2(20);
Add a column OrderDate to the Orders table:
ALTER TABLE Orders ADD OrderDate SYSDATE;
```