CREATE TABLE PRODUCT (

Product\_id VARCHAR2(20) PRIMARY KEY,

Product\_name VARCHAR2(20) NOT NULL,

Price NUMBER CHECK (Price > 0)

) ;

CREATE TABLE CUSTOMER (

Customer\_id VARCHAR2(20) PRIMARY KEY,

Customer\_name VARCHAR2(20) NOT NULL,

Customer\_Tel NUMBER

) ;

CREATE TABLE ORDERS (

Customer\_id VARCHAR2(20) PRIMARY KEY,

Product\_id VARCHAR2(20),

Quantity NUMBER,

Total\_amount NUMBER,

FOREIGN KEY (Customer\_id) REFERENCES Customer (Customer\_id),

FOREIGN KEY (Product\_id) REFERENCES Product (Product\_id)

) ;

* **Add a column Category to the PRODUCT table :**

ALTER TABLE Product ADD Category VARCHAR2(20) ;

* **Add a column OrderDate (DATE) to the ORDERS table having SYSDATE as the default value**

ALTER TABLE Orders ADD OrderDate DATE DEFAULT SYSDATE ;