

```
CREATE TABLE CUSTOMER (  
Customer_id VARCHAR2(20) CONSTRAINT pk_customor PRIMARY KEY,  
customor_Name VARCHAR2(20) CONSTRAINT pk_name NOT NULL,  
customor_Tel NUMBER  
);
```

```
CREATE TABLE PRODUCT (  
Product_id VARCHAR2(20) CONSTRAINT pk_product PRIMARY KEY,  
product_Name VARCHAR2(20) CONSTRAINT not_null_product NOT NULL,  
price NUMBER CONSTRAINT P_price CHECK (price>0)  
);
```

```
CREATE TABLE ORDERS (  
Customer_id VARCHAR2(20),  
Product_id VARCHAR2(20),  
Quantity NUMBER,  
Total_amount NUMBER,  
CONSTRAINT fk_Orders FOREIGN KEY (Customer_id , Product_id) REFERENCES  
ORDERS(Customer_id, Product_id));
```

- ❖ Add a column Category (VARCHAR2(20)) to the PRODUCT table.

```
ALTER TABLE PRODUCT ADD Category VARCHAR2(20)
```

- ❖ Add a column OrderDate (DATE) to the ORDERS table which have SYSDATE as a default value.

```
ALTER TABLE ORDERS ADD OrderDate SYSDATE.
```