```sql
CREATE TABLE Customer (
Customer_ID VARCHAR2(20) CONSTRAINT pk_customer PRIMARY KEY,
Customer_Name VARCHAR2(20) CONSTRAINT not_null_customer_name NOT NULL,
Customer_Tel NUMBER);

CREATE TABLE Product (
Product_ID VARCHAR2(20) CONSTRAINT pk_product PRIMARY KEY,
Product_Name VARCHAR2(20) CONSTRAINT not_null_product_name NOT NULL,
Price NUMBER  CONSTRAINT positive_price CHECK ( Price>0) );

CREATE TABLE Orders(
Customer_ID VARCHAR2(20)CONSTRAINT fk_customer FOREIGN KEY (Customer_ID) REFERENCES Customer (Customer_ID),
Product_ID VARCHAR2(20) CONSTRAINT fk_product FOREIGN KEY (Product_ID) REFERENCES Product (Product_ID),
Quantity NUMBER,
Total_amount NUMBER);


ALTER TABLE Product ADD Category VARCHAR2(20);
ALTER TABLE Orders ADD OrderDate DATE DEFAULT SYSDATE;
```