Data definition language

CREATE TABLE Product (Product_id VARCHAR2(20) CONSTRAINT pk_product PRIMARY KEY , Product_Name VARCHAR2(20) CONSTRAINT nt_product NOT NULL ,Price NUMBER CONSTRAINT ck_product CHECK (price>0));

CREATE TABLE Customer (Customer_id VARCHAR2(20) CONSTRAINT pk_customer PRIMARY KEY, Customer_Name VARCHAR2(20) CONSTRAINT nt_customer NOT NULL , Customer_Tel NUMBER);

CREATE TABLE Orders (CONSTRAINT fk_customer FOREIGN KEY (Costumer_id) REFERENCES Customer (Costumer_id) , 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;