CREATE TABLE CUSTOMER (

Customer\_ID INT PRIMARY KEY,

Customer\_Name VARCHAR2(20) NOT NULL,

Customer\_Tel VARCHAR2(20)

);

CREATE TABLE PRODUCT (

Product\_ID INT PRIMARY KEY,

Product\_Name VARCHAR2(20) NOT NULL,

Price ABS( ),

);

CREATE TABLE ORDERS (

Order\_ID INT PRIMARY KEY,

Customer\_ID INT,

Product\_id int,

FOREIGN KEY (Customer\_ID) REFERENCES CUSTOMER(Customer\_ID),

FOREIGN KEY (product\_ID) REFERENCES CUSTOMER(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 with SYSDATE as default value

ALTER TABLE ORDERS

ADD OrderDate DATETIME DEFAULT CURRENT\_TIMESTAMP;