```sql
--DML

--(1)Write the appropriate SQL queries to insert all the provided records in their
corresponding tables.

CREATE DATABASE CONFECTIONERY;
USE CONFECTIONERY;

--PRODUCT TABLE
 CREATE TABLE PRODUCT(
    PRODUCT_NAME VARCHAR(20) PRIMARY KEY,
    PRODUCT_PRICE FLOAT
 );

 --INSERTING DATA INTO PRODUCT TABLE
 INSERT INTO PRODUCT
 VALUES('Cookies', 10),
       ( 'Candy',  5.2),
         ( 'CHIPS', 200);

SELECT*FROM PRODUCT;

--CUSTOMERS TABLE
CREATE TABLE CUSTOMERS(
   CUSTOMER_ID INT PRIMARY KEY ,
    CUSTOMER_NAME VARCHAR( 50),
    CUSTOMER_ADDRESS VARCHAR(100)

);
--INSERTING DATA INTO CUSTOMERS TABLE
INSERT INTO CUSTOMERS
VALUES(1,'Ahmed','Tunisia'),
 (2, 'Coulibaly','Senegal'),
 (3, 'Hasan', 'Egypt');
 SELECT*FROM CUSTOMERS;

 --CREATE ORDER TABLE
 CREATE TABLE ORDERS(
    ORDER_ID INT PRIMARY KEY,
     CUSTOMER_ID INT,
       PRODUCT_NAME VARCHAR(20),
       QUANTITY INT,
       ORDER_DATE DATE,
       FOREIGN KEY(CUSTOMER_ID)REFERENCES CUSTOMERS(CUSTOMER_ID),
       FOREIGN KEY(PRODUCT_NAME)REFERENCES PRODUCT(PRODUCT_NAME)
 );
 --INSERTING DATA INTO ORDERS TABLE
```

```sql
 INSERT INTO ORDERS
 VALUES(1201,1,'Cookies',300,'2023-04-03'),
 (1202,2,'Candy',1200,'2023-12-11'),
 (1203,3,'CHIPS',300,'2024-05-30'),
 (1204,2,'CHIPS',4000,'2024-08-15');

 --(2)Update the quantity of the second order, the new value should be 6.

 UPDATE ORDERS
 SET QUANTITY=6
 WHERE ORDER_ID=1202;

 --(3)Delete the third customer from the customers table.
ALTER TABLE ORDERS
DROP CONSTRAINT FK__ORDERS__CUSTOMER__440B1D61

 DELETE FROM CUSTOMERS
 WHERE CUSTOMER_ID=3;

--(4)Delete the orders table content then drop the table.
DELETE FROM ORDERS;

DROP TABLE ORDERS;
```