Create TABLE Customer (

CustomerID NUMBER CHECK (CustomerID>0) PRIMARY KEY,

Customer\_Name VARCHAR (20) NOT NULL,

Customer\_Tel NUMBER );

Create TABLE Product (

Product\_id NUMBER CHECK (Product\_id >0) PRIMARY KEY,

Product\_name VARCHAR(20) NOT NULL,

Price NUMBER CHECK (Price>0));

Create TABLE Orders (

quantity NUMBER ,

total\_amount NUMBER,

CONSTRAINT fk\_Oders FOREIGN KEY ( Customer\_id) REFERENCES Customer(Customer\_id),

CONSTRAINT fk\_Oders FOREIGN KEY (Product\_id) REFERENCES Product(Product\_id)

);

ALTER TABLLE Product ADD Category VARCHAR(20);

ALTER TABLE ORDERS ADD OrderDate DATE ;