DDL Checkpoint

CREATE TABLE Product (

       Product_id VARCHAR2(20) CONSTRAINT PKconstraint PRIMARY KEY,

       Product_name VARCHAR2(20) CONSTRAINT NNconstraint NOT NULL,

       Price Number CONSTRAINT Pconstraint CHECK (Price > 0)

);

CREATE TABLE Customer (

       Customer_id VARCHAR2(20) CONSTRAINT PKconstraint PRIMARY KEY,

       Customer_name VARCHAR2(20) CONSTRAINT NNconstraint NOT NULL,

       Customer_Tel NUMBER

);

CREATE TABLE Orders (

       CONSTRAINT FKPconstraint FOREIGN KEY (Product_id) REFERENCES Product (Product_id),

       CONSTRAINT FKCconstraint FOREIGN KEY (Customer_id) REFERENCES Customer (Customer_id),

       Quantity NUMBER,

       Total_amount NUMBER

);

ALTER TABLE Product ADD Category VARCHAR2(20);

ALTER TABLE Orders ADD OrderDate DATE CONSTRAINT ODconstraint DEFAULT SYSDATE();