CREATE TABLE CUSTOMER

(

CustomerId int IDENTITY(1,1) PRIMARY KEY,

CustomerNumber int NOT NULL UNIQUE CHECK(CustomerNumber>0),

LastName varchar(50) NOT NULL,

FirstName varchar(50) NOT NULL,

AreaCode int,

Address varchar(200) DEFAULT 'Dhaka',

Phone varchar(11),

)

INSERT INTO CUSTOMER (CustomerNumber,LastName, FirstName, AreaCode, Address, Phone)

VALUES (1001,'Khan', 'Rahim', 1307, 'Gulshan', '01677515829'),

(1002,'Rahman', 'Kahim', 1202, 'Dhanmondi', '0i912584949'),

(1003,'Mehedi', 'Hashim', 1307, 'Gulshan', '01645789544')

INSERT INTO CUSTOMER (CustomerNumber,LastName, FirstName, AreaCode, Address, Phone)

VALUES (1002,'Sardar', 'Kashim', 1102, 'Uttara', '01612457845')

INSERT INTO CUSTOMER (CustomerNumber,LastName, FirstName, AreaCode, Address, Phone)

VALUES (-1002,'Sardar', 'Kashim', 1102, 'Uttara', '01612457845')

INSERT INTO CUSTOMER (CustomerNumber,LastName, AreaCode, Address, Phone)

VALUES (-1002,'Sardar', 1102, 'Uttara', '01612457845')

INSERT INTO CUSTOMER (CustomerNumber,LastName, FirstName, AreaCode, Phone)

VALUES (1004,'Sardar', 'Kashim', 1102, '01612457845')

UPDATE CUSTOMER set AreaCode=46 where CustomerId=2

UPDATE CUSTOMER set AreaCode=46

UPADTE CUSTOMER set (DIFFERENT CONDITIONS USING WHERE)

DELETE FROM CUSTOMER where CustomerId=2

DELETE FROM CUSTOMER (DIFFERENT CONDITIONS USING WHERE)

SELECT \* FROM CUSTOMER

SELECT CustomerId,FirstName,LastName FROM CUSTOMER

SELECT FirstName as 'First Name',LastName as 'Last Name' FROM CUSTOMER

SELECT FirstName + ' ' + LastName as 'Customer Name' FROM CUSTOMER

SELECT \* FROM CUSTOMER ORDER BY LastName

SELECT \* FROM CUSTOMER ORDER BY Address,LastName

SELECT \* FROM CUSTOMER ORDER BY LastName desc

SELECT \* FROM CUSTOMER WHERE CustomerNumber='1001'

SELECT \* FROM CUSTOMER WHERE AreaCode > 1250

SELECT \* FROM CUSTOMER WHERE (DIFFERENT CONDITIONS)

SELECT DISTINCT Address FROM CUSTOMER