Create database Names;

Create datebase Email;

Create database Phone Number;

Create database Gender;

Create database Language;

create table Names.Full\_Name

(First varchar (50), Last varchar (50)

)

create table Email.Customer\_Emails

(Email varchar (50))

create table Gender.Cusotmer\_Gender

(Gender varchar (6))

create table Language.Customer\_Language

(Language varchar (25))

create table Phone\_Number.Number

(Number int (25))

insert into Email.Customer\_Emails (Email)

values

('first@email.com'),

('second@email.com'),

('third@email.com'),

('fourth@email.com'),

('fifth@email.com')

insert into Gender.Cusotmer\_Gender (Gender)

VALUES

('Female'),

('Female'),

('Male'),

('Female'),

('Male')

insert into Language.Customer\_Language (Language)

VALUES

(‘English),

('English'),

('French'),

('Spanish'),

('Chinese')

insert into Names.Full\_Name (First, Last)

VALUES

('Mary', 'Smith'),

('Jane', 'White'),

('John', 'Doe'),

('Lily', 'Weston'),

('Mark', 'Williams')

insert into Phone\_Number.Number (Number)

VALUES

('1232453456'),

('1789405384'),

('1148934787'),

('1176524819'),

('1361484268')

UPDATE Customer\_Emails

SET Email = 'newsecond@email.com'

WHERE Email = 'second@email.com'

UPDATE Cusotmer\_Gender

SET Gender = 'FEMALE'

WHERE Gender = 'female'

UPDATE Language.Customer\_Language

SET Language = 'Polish'

WHERE Language = 'English'

UPDATE Names.Full\_Name

SET last = 'NewWhite'

WHERE last = 'White'

UPDATE Phone\_Number.Number

SET Number = '1234567890'

WHERE Number = '1789405384'

DELETE from Customer\_Emails

WHERE Email = 'fourth@email.com'

DELETE from Gender.Cusotmer\_Gender

WHERE Gender = 'FEMALE'

DELETE from Language.Customer\_Language

WHERE LANGUAGE = 'Spanish'

DELETE from Names.Full\_Name

WHERE Last = 'Weston'

DELETE from Phone\_Number.Number

WHERE Number = '1176524819'