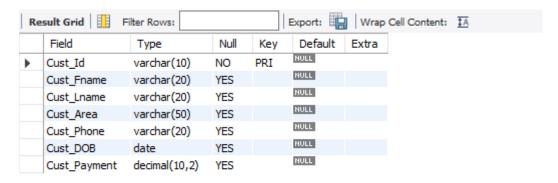
Assignment 1

1. Create table customer.

create table customer(Cust_Id varchar (10),Cust_Fname varchar(20) ,Cust_Lname varchar(20) ,Cust_Area varchar(50) ,Cust_Phone varchar (20) ,Cust_DOB date ,Cust_Payment decimal(10,2) , primary key (Cust_Id));

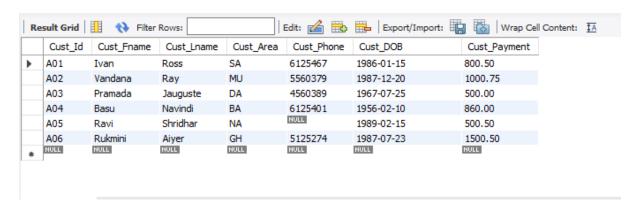
2. Display the structure of the table you have created.

Desc customer;



3. Display the data of the created table.

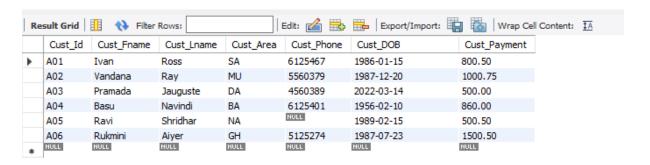
select * from customer;



4. Insert a row which will accept system date.

insert into customer values('A03','Pramada','Jauguste','DA',4560389,Now(),500.00);

5. Display the data in the table. select * from customer;



6. Update the phone numbers of customer A02 and A04.

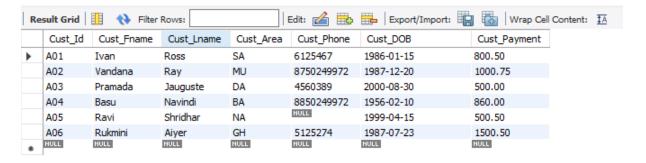
```
update customer set Cust_Phone = 8750249972 where Cust_Id = 'A02'; update customer set Cust_Phone = 8850249972 where Cust_Id = 'A04';
```

7. Update the date of birth of customer A03 and A05.

```
update customer set Cust_DOB = '2000-08-30' where Cust_Id = 'A03'; update customer set Cust_DOB = '1999-04-15' where Cust_Id = 'A05';
```

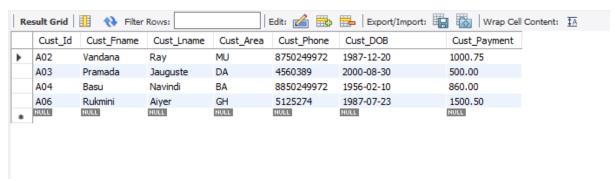
8. Display the updated table.

Select * from customer;



9. Delete 2 rows from the table for customers A01 and A05.

delete from customer where Cust_Id ='A01'; delete from customer where Cust_Id ='A05'; select * from customer;



10. Delete all the rows from the table.

truncate table customer;

select * from customer;



11. Insert 5 records according to your own wish.

insert into customer values('A01','Netra','Reddy','Mumbai',8174639912,'1989-07-02',2000.00);

insert into customer values('A02','Ved','Kohli','Pune',8274639912,'1998-04-25',1000.50);

insert into customer values('A03','Diya','Kaur','Delhi',8374639912,'1999-08-12',5000.00);

insert into customer values('A04','Ishan','Agarawal','Thane',8474639912,'1996-01-29',10000.50);

insert into customer values('A05','Kabir','Bhatt','Ahmedabad',8574639912,'1986-03-15',7000.50);

12. Delete any 1 record from the table based on particular criteria.

delete from customer where Cust_Id ='A01';

select * from customer;

