1. Create table Client_Master with the columns ClientNo,Name,Address1,Address2,City,Pincode,State,BalDue.
   Ans: create table Client_Master(ClientNo varchar(6)Primary Key,Name varchar(20)not null,Address1 varchar(30)not null,Address2 varchar(30) not null,City varchar(15) not null,Pincode int not null,State varchar(15) not null,BalDue varchar(20) not null);
   2.Insert some records to the Client_Master table.
   Insert into Client_Master values(101,'Neetu','B-block','Yamunapuram','Bulandshahr',207001,'UP',500);
   Insert into Client_Master values(102,'Khushi','C-block','Shiv mandir','Meerut',203071,'MP',400);

   Insert into Client_Master values(103,'kajal','D-block','shiv colony','Agra',203701,'AP',700);
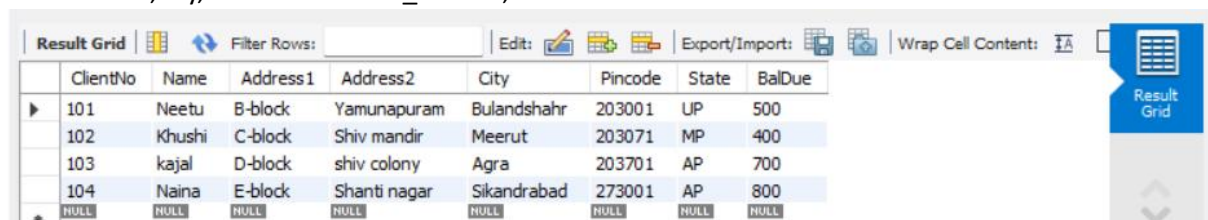
   Insert into Client_Master values(104,'Naina','E-block','Shanti nagar','Sikandrabad',273001,'AP',800);
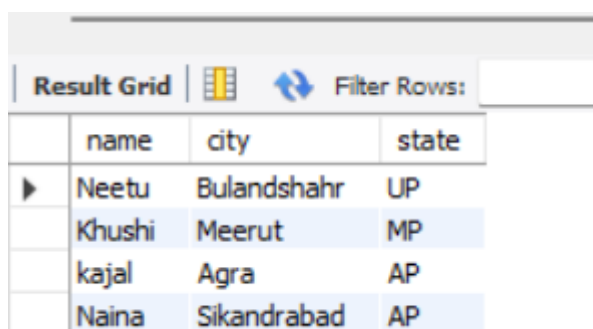
3. Select all the records from Client_Master table.

   select * from Client_Master;

4. Select name,city and city from the Client_Master table.

   select name,city,state from Client_Master;

	ClientNo	Name	Address1	Address2	City	Pincode	State	BalDue
▶	101	Neetu	B-block	Yamunapuram	Bulandshahr	203001	UP	500
	102	Khushi	C-block	Shiv mandir	Meerut	203071	MP	400
	103	kajal	D-block	shiv colony	Agra	203701	AP	700
	104	Naina	E-block	Shanti nagar	Sikandrabad	273001	AP	800
*	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL

	name	city	state
▶	Neetu	Bulandshahr	UP
	Khushi	Meerut	MP
	kajal	Agra	AP
	Naina	Sikandrabad	AP